2014 IT PRODUCTS

PRODUCT CATALOG

Rosewill®

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IT PRODUCTS

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Cables

Adapters

RAD-SATA-USB3

Specifications	
Model No.	RAD-SATA-USB3
Type	USB to SATA Adapter
Color	Black
Internal Interface	SATA I / II / III
External Interface	USB 3.0

Features

Rosewill SATA 1.5 / 3.0 / 6.0 Gb/s Internal 2.5” & 3.5” HDD to USB 3.0 External Adapter w/ both 2.5” and 3.5” Black Silicon Protection Case for HDD

RA-VGA-DVI-D

Specifications	
Model No.	RA-VGA-DVI-D
Type	DVI (M) to VGA (F) Adapter
Color	Black
Connectors	4
Terminal Gender	M-F

Features

Rosewill RA-VGA-DVI-D 25pin (24+1) DVI-D male to 15pin VGA female Adapter, High quality plated pin less signal loss
For Digital signal to Analog signal only

RAD-RU-IEEE800-9P-6P

Specifications	
Model No.	RAD-RU-IEEE800-9P-6P
Type	Firewire 6-pin Female to Firewire 9-pin male Adapter
Color	White
Connectors	2
Terminal Gender	F-M

Features

Rosewill RAD-RU-IEEE800-9P-6P Adapter
Connects Firewire 400 device to Firewire 800 port
IEEE 1394 compliant

RC-A-SATA-IDE

Specifications	
Model No.	RC-A-SATA-IDE
Type	SATA to IDE Adapter
Specifications	SATA II 3Gbps Mini Adapter Board
Connectors	2 Connectors
Specifications	Serial ATA II Power adapter cable,

Features

Rosewill RC-A-SATA-IDE SATA to IDE Adapter
Convert the High Capacity SATA II 3Gbps and SATA 1.5Gbps devices, like Blu-ray Disc, optical drive, SSD, Hard Drive and SATA Storage Device, to work with IDE Host Controller.
Supports any type of SATA II 3Gbps and SATA I 1,5Gbps Device (Blu-ray Disc, SSD, DVD, DVD-RAM, CD-ROM, CD-RW, Hard Disk)

RCW-H9003

Specifications	
Model No.	RCW-H9003
Type	Bi-Directional RCA to S-Video
Color	Blue
Connectors	2
Terminal Gender	F-M

Features

This bi-directional video adapter is designed to convert composite RCA to S-Video or viceversa. The Y/C signal separation circuitry provides a bright, crisp picture from DVD,VCD, laser disc, VCR, camcorder and multimedia PC.

Cables

Adapters

RCW-H9013

Specifications	
Model No.	RCW-H9013
Type	3.5mm stereo to RCA Adapter
Color	Black
Connectors	3
Terminal Gender	M-2F

Features

Adapts 3.5mm stereo plug to two RCA jacks. Ideal when you want to connect a portable device to your home stereo or when you want to adapt your home stereo to 3.5mm record input on computer sound card or portable devices.

RCW-H9016

Specifications	
Model No.	RCW-H9016
Type	RCA Coupler Adapter
Color	Black & Red
Connectors	4
Terminal Gender	M-F

Features

RCA Female to RCA Female. 2-piece kit for splicing together composite audio cables. Gold plating connectors provide maximum corrosion resistance for error-free data transfer. This two piece connector kit is constructed with gold plating that provides low-loss signal transfers and resists deterioration.

RCW-H9015

Specifications	
Model No.	RCW-H9015
Type	DVI to HDM Adapter
Color	Black
Connectors	2
Terminal Gender	M-F

Features

Ideal for connecting a digital source to a DVI-D display. Pure digital connection with no signal degradation. Gold plating contacts for worry-free perfor-mance Ideal for Satellite, DVD, HDTV, Plasma, LCD and DLP

RCW-H9027

Specifications	
Model No.	RCW-H9027
Type	Connector Coupler
Color	Black & Blue
Terminal Gender	F-F

Features

This product helps you to connect two 3.5mm audio cable together
Two pieces in one package to get more value

RC-USB-PS2-BG

Specifications	
Model No.	RC-USB-PS2-BG
Type	USB to PS/2 Adapter
Length	6ft
Color	Beige
USB	Type A Male
PS/2	MD-6 Female x 2
OS Support	Windows98/ME/2000/XP/Vista
Interface Support	UHCI and OHCI USB Interface
Connectors	1 x USB A 2 x mini-DIN 6 pin sockets

Features

USB PS/2 for SUN Microsystems platforms,refer to below table, support two PS/2 devices(Keyboard and Mouse) and converts to the USB Interface, support standard PS/2 Mouse driver needed, no power adapter is needed, support UHCI and OHCI USB Interface, Cypress chipset provides more comparability to all kinds of PC hardware.
Please attach the correct port to mouse and keyboard or they might not work properly, green port is for mouse and the other one is for keyboard
Please Note: RC-USB-PS2-BG might not compatible with some version of KVM

Click here for more info about this category

Cables

Adapters

RCW-615

Specifications	
Model No.	RCW-615
Type	USB to DB25 Adapter
USB	Type A Male
Cable Length	6ft
OS Support	Windows98/SE/ME/2000/XP/ Vista
Data Transfer Rate	Full speed 12Mbps Low speed 1.5Mbps

Features

Single chip USB to Parallel host to host communication
USB full speed communication and bus powered
USB Printer Class Specification 1.1 compliant
RCW-615 is designed for connecting parallel printer only and can be compatible with various parallel printers
IEEE-1284 1994 (bi-directional parallel interface) specification compliant
RCW-615 can plug and play without any driver in Windows 2000 / XP / Vista.

RCW-616

Specifications	
Model No.	RCW-616
Type	Adapter
Connectors	44-pin Female to 40-pin IDE Male
Use	Connects your 2.5in notebook IDE hard drive to a 40-pin IDE cable
Warranty	1 Year

Features

Works for ALL LAPTOPS HARD DRIVE including DELL, SONY, IBM, Toshiba, HP, COMPAQ, Fujitsu and much more
Easily create Ghost images of your laptop (keep in mind that it is much harder to create Ghost Images from laptop itself), transfer data from laptop drive to a desktop drive the quickest way, the best accessory for laptop data backup and recovery, this adapter allows you to connect a laptop hard drive to a desktop IDE cable, the laptop hard drive can then be detected and used as a regular IDE drive. Please be careful of the direction of fitting RCW-616 to your ATA device.

RCW-617

Specifications	
Model No.	RCW-617
Type	USB to DB9(RS-232) Adapter
Cable Length	1ft
OS Support	Windows95/98/98SE/ME/2000/XP/Vista Mac OS8.6-10.3

Features

Supports automatic, manual mode
Over 230bps data transfer rate
Supports remote wake-up and power management 96 byte buffer each for upstream and downstream date flow
Easy installation
Works with cellular phones, PDA, digital cameras, modems, and ISDN terminal adapters
Free your RS-232 ports for other users
No IRQs need

RCW-608

Specifications	
Model No.	RCW-608
Type	SATA & IDE to USB2.0 Adapter
Driver Type	IDE -- 2.5" or 3.5" or 5.25" Optical Device SATA -- 2.5" or 3.5" Optical Device
Material	PC Plastic
O.S. Support	Windows 98SE/2000/ME/XP/Vista
Package	Cable, CD Driver, Power Adaptor
Power Source	External Power Adapter Input: AC 100-240V, 50-60Hz Output: DC +12V/1.5A

Features

Compliance with Gen1i of Serial ATA II Electrical Specification 1.0, support SATA Spread-Spectrum Clock, support SATA II Asynchronous Signal Recovery (Hot Plug) feature
Compliance with USB 2.0 electrical specification, support USB High-Speed and Full-Speed Operation, compliance with USB Mass Storage Class, Bulk-Only Transport Specification, support ATA/ATAPI PACKET command set, support ATA/ATAPI LBA48 addressing mode, support 12MHz external crystal, support external NVRAM for Vender Specific VID/PID, Manufacture,Product String of USB Device Controller

RCW-306

Specifications	
Model No.	RCW-306
Type	Power Cable
Length	15cm
Color	Multi color
Connectors	2 Connectors
Specifications	Serial ATA II Power adapter cable, 5.25" M-15P Serial ATA II F with latch, 15 cm
Warranty	1 Year

Features

Adapts one 5.25in power connector into one Serial ATA power connector
Designed for Serial ATA Hard Drives, CD-ROMs, CD-RWs, Tape Drives, Fans, etc
Serial ATA power connector with latch to have right contact with the devices

Click here for more info about this category

Cables

Adapters

RCW-700

Specifications	
Model No.	RCW-700
Type	Adapter
Specifications	Adapter,DVI -A (24+5) M- VGA HD15 F, with dust cover
Warranty	1 Year

Features

Adapts to an existing VGA cable for use with a DVI plug
Gold-plated contacts provide full conductivity with no data loss
Supports hot plugging of DVI display devices
PC and Mac compatible
Resolutions up to 1600 x 1200
Supports analog signals
Compatible with flat panel displays, digital CRT displays, projectors, and HDTV
Meets DVI DDWG Standard

RCW-701

Specifications	
Model No.	RCW-701
Type	Adapter
Specifications	Adapter, DVI -A (24+5) F- VGA HD15 M, with dust cover
Warranty	1 Year

Features

Adapts to an existing VGA cable for use with a DVI plug
Gold-plated contacts provide full conductivity with no data loss
Supports hot plugging of DVI display devices
PC and Mac compatible
Resolutions up to 1600 x 1200
Supports analog signals
Compatible with flat panel displays, digital CRT displays, projectors, and HDTV
Meets DVI DDWG Standard

RCW-702

Specifications	
Model No.	RCW-702
Type	Adapter
Specifications	Adapter, DVI -I (24+5) F-F, with dust cover
Warranty	1 Year

Features

Extension for Connectors of DVI-D 24-pin Male
Dual link digital signaling allows for high speed transmission up to 9.9Gbps
Gold-plated contacts provide full conductivity with no data loss
Supports hot plugging of DVI display devices
PC and Mac compatible
Resolutions up to 2048 x 1536
Supports digital signals
Compatible with flat panel displays, digital CRT displays, projectors, and HDTV

RA-MOLEX-SATA

Specifications	
Model No.	RA-MOLEX-SATA
Type	4 pin female Molex to 15 pin male SATA

Features

Designed for Molex Hard Drives, CD-ROMs, CR-RWs, and etc

Convert Molex to SATA power

12 V and 5V Power

Gold plated SATA connector, molded PVC boot

RCW-618

Specifications	
Model No.	RCW-618
Slots	6
Type	USB to IDE&SATA Adapter
Interface	USB 2.0
Color	Black

Features

Allows IDE and SATA devices simultaneously to be connected on a USB port
For Hard Drives, CD-ROM, CD-RW, DVD-ROM, DVD-RW
USB2.0 and USB1.1/1.0 compliant
Supports ATA/ATAPI-6 Spec 1.0 and SATA I or SATAII
USB2.0 up to 480 mbps transfer rate
Hot Plug and Play
Compact & Portable design
USB cable attachable

Cables

Adapters

RA-USB-RJ45-EX

Specifications	
Model No.	RA-USB-RJ45-EX
Type	USB to Ethernet Adapter
Interface	USB 2.0
Color	White
Specifications-	USB Type A Male to RJ 45 USB Type A Female to RJ 45 Standard Cat5/Cat6 Net working cable Supports OS Windows 98SE/ME/2000/XP /Windows 7

Features

Compliant with USB 1.1 specification
Support up to 12Mb/s
Embedded USB transceivers to prevent signal loss
10/100 Base-T Ethernet interfaces for extension of up to 200 ft.
Self-powered no external power required
Plug and Play no configuration required

RCW-H9020

Specifications	
Model No.	RCW-H9020
Type	Connector splitter
Connectors	4
Color	Gold
Specification	3 ways Coaxial cable Signal splitter Audio Video cable 5 MHz to 900MHz

Features

Connector splitter, 4 connectors, gold plated

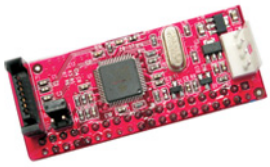
RCW-H9019

Specifications	
Model No.	RCW-H9019
Type	F plug coupler
Terminal Gender	F-F

Features

Connects 2 coaxial cables together to extend the length;
Sends audio and video signals at the same time;
Gold-plated coupler ensure optimum signal transfer

RC-204



Specifications	
Model No.	RC-204
Type	IDE Device to Serial ATA Device.

Specifications
ALL EIDE Type DVD / DVD-RAM / CD-ROM / CD-RW / HDD Become New Serial ATA Devices!
Attaches this Mini Dangle board to the back of all types of ATAPI, ATA/133, ATA/100, ATA/66, ATA/33, EIDE and IDE storage devices (such as Hard Disk, DVD, DVD-RAM, CD-ROM, CD-RW, MO, ….) and make them become new Serial ATA Devices and meet SATA standard.

Features

Attaches to any type of ATAPI, ATA/133/100/66/33, EIDE and IDE storage devices (DVD, DVD-RAM, MO, CD-ROM, CD-RW, Hard Disk, ….)
Mini Board size (59mm x 25mm), No space wasted
Compliant with Serial ATA 1.0a specifications and High transfer rate of 1.5Gbps
Supports Spread Spectrum in receiver
Compliant with ATA specifications
Compatible with Ultra ATA 133
Automatically decode the ATAPI command to know the UDMA direction.

RC-A-SATA-IDE

Specifications	
Model No.	RC-A-SATA-IDE
Type	SATA to IDE Adapter
Connectors	2 Connectors
Specifications	SATA II 3Gbps Mini Adapter Board (size 75mm x 26mm)

Features

Convert the High Capacity SATA II 3Gbps and SATA 1.5Gbps devices, like Blu-ray Disc, optical drive, SSD, Hard Drive and SATA Storage Device, to work with IDE Host Controller.
Supports any type of SATA II 3Gbps and SATA I 1,5Gbps Device (Blu-ray Disc, SSD, DVD, DVD-RAM, CD-ROM, CD-RW, Hard Disk)

Click here for more info about this category

Cables

Cable Ties	Specifications	Features
RCT4B-100	Model: RCT4B-100 Type: Cable Ties Size: 4” Quantity: 100 Pcs. Color: Black	Plastic Cable Tie, for multiple use, to organize cables on PC
RCT4W-100	Model: RCT4W-100 Type: Cable Ties Size: 4” Quantity: 100 Pcs. Color: White	Plastic Cable Tie, for multiple use
RCT8W-100	Model: RCT8W-100 Type: Cable Ties Size: 8” Quantity: 100 Pcs. Color: White	Plastic Cable Tie, for multiple use
Rosewill RCT8B-100	Model: Rosewill RCT8B-100 Type: Cable Ties Size: 8” Quantity: 100 Pcs. Color: Black	Plastic Cable Tie, for multiple use

Cables

Coaxial Cables

RCW-H9028

Specifications	
Model	RCW-H9028
Type	Coaxial Cable
Length	6 Feet
Connectors	2
Terminal Gender	F-F
Color	Black

Features

This RF coaxial cable provide a high quality connection to be more accurate colors and sharper picture. Ideal for attaching cable boxes, VCRs, WebTV or any video source with F-type output connections to any TV with matching F-type input jacks Flexible PVC jacket for easy installation Fully molded connectors provide excellent strain relief

RCW-H9007

Specifications	
Model	RCW-H9007
Type	Digital Coaxial Audio Cable
Length	6 Feet
Connectors	2
Terminal Gender	M - M
Color	Black

Features

This Cable allows connection of audio equipment with RCA, including CD players, MP3 players, AV receivers, and speakers. Our superior design ensures maximum signal transfer and reduces interference for a natural, more accurate sound.
-Connects your audio equipment with RCA jacks, including CD players, MP3 players, AV receivers, and speakers
-Gold-Plated connectors and contacts provide maximum conductivity and prevent corrosion
-Aluminum undermold shield ensures optimum signal integrity

/ DVI Cables

RCW-903

Specifications	
Model	RCW-903
Type	DVI Cable
Length	6 ft.
Connectors	2
Color	Black
Specifications	DVI-I (24+5) Digital Dual Link, Male to Male UL 20276 2 Ferrite cores Molded

Features

Gold-Plated Connectors
The Rosewill RCW-903 cable features gold-plated connectors for superior signal transfer and a lifetime of maximum performance

Dual-Link DVI Cable
This dual-link DVI cable transfers high definition video signals up to 1080p for broadcast quality digital video performance.

RCW-401

Specifications	
Model	RCW-401
Type	DVI Cable
Length	6 ft.
Connectors	2
Color	Black
Specifications	Digital DVI-D Dual link cable (M/M;24+1 pin to 24+1 pin) High-density polyethylene UL 28 AWG stranded

Features

Connectors: DVI male to DVI male
Compatible with up to 1080p performance!
CL2-rated for in-wall applications
Broadcast quality digital video performance!
Three layers of shielding: two 80%+ OFC copper braids and one 100% overlapped Mylar foil provide maximum immunity to environmental EMI and RFI
24-karat gold-plated connectors ensure superior signal transfer and a lifetime of maximum performance
Silver-solder construction eliminates the negative effects of dissimilar metals on the delicate video signal...

RCW-904

Specifications	
Model	RCW-904
Type	DVI Cable
Length	15 ft.
Connectors	2
Color	Black
Specifications	DVI-I (24+5) Digital Dual Link, Male to Male UL 20276 2 Ferrite cores Molded

Features

Gold-Plated Connectors
The Rosewill RCW-904 cable features gold-plated connectors for superior signal transfer and a lifetime of maximum performance.

Dual-Link DVI Cable
This dual-link DVI cable transfers high definition video signals up to 1080p for broadcast quality digital video performance.

Click here for more info about this category

Cables

DVI Cables

Specifications

Features

RC-16-HDM-DVM-BK

Model	RC-16-HDM-DVM-BK
Type	HDMI+DVI Cables
Length	16 feet
Connectors	2 (HDMI male to DVI male, Bi-Directional Interconnect)
Color	Black

Tested to pass 1080p
Broadcast quality digital video performance
Three layers of shielding: two 80%+ OFC copper braids and one 100% overlapped Mylar foil provide maximum immunity to environmental EMI and RFI
Ensure superior signal transfer and a lifetime of maximum performance

RCAB-11056

Model	RCAB-11056
Type	DVI Cables
Length	25 ft.
Connectors	A: DVI-D (24+1) Male B: DVI-D (24+1) Male
Connector Number	2
Color	Black
Terminal Gender	M-M

Gold plating connectors to provide resistance against corrosion
Dual Link Digital signaling allows for high speed transmission
Triple shielding protects from RMI/RFI interference
Ferrite Cores reduce high frequency EMI/RFI electronic interference
With Dust cover to prevent dust and damage during transportation

RCW-H9021

Model	RCW-H9021
Type	DVI to HDMI Cable
Connectors	2
Terminal Gender	F-M
Color	Black

Ideal for connecting a digital source to an HDMI display
Pure digital connection with no signal degradation
Gold plating contacts for worry-free performance
Ideal for Satellite, DVD, HDTV, Plasma, LCD and DLP

Click here for more info about this category

Cables

Power Cables

RCW-300

Specifications	
Model	RCW-300
Type	Power Cable
Length	8”
Connectors	3
Color	Multi-Color
Specifications	IDE 4 Pins Power Splitter 1M-2F UL 1007 18 AWG

Features

Connector: One 4-pin Male Socket to Two 4-pin Jacket Females
Splits one 5-1/4 power connector into two 5-1/4 power connectors
Designed for Hard Drives, CD-ROMs, CD-RWs, Tape Drives, Fans, etc.

RCW-301

Specifications	
Model	RCW-301
Type	Power Splitter Cable
Length	8”
Connectors	3
Color	UV Blue
Specifications	IDE 4 Pins Power Spliter 1M-2F UL 1007 18 AWG UV

Features

Connector: One 4-pin Male Socket to Two 4-pin Jacket Females
Splits one 5-1/4 power connector into two 5-1/4 power connectors
Designed for Hard Drives, CD-ROMs, CD-RWs, Tape Drives, Fans, etc.
UV effect wire and connectors

RCW-302

Specifications	
Model	RCW-302
Type	Power Splitter Cable
Length	8”
Connectors	3
Color	Multi-Color
Specifications	4 Pins Molex to Dual 15pin Serial ATA power adapter UL 1007 18 AWG

Features

Enable you to connect your high speed Serial ATA drives to your power chain with this 4 Pin Molex to Dual 15 Pin Serial ATA power adapter. This power connector can be used with both 3.5” and 2.5” Serial ATA devices.
Adapts one 5.25in power connector into two Serial ATA power connector
Designed for Serial ATA Hard Drives, CD-ROMs, CD-RWs, Tape Drives, Fans, etc

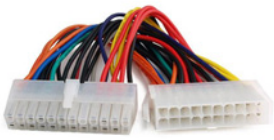
RCW-303

Specifications	
Model	RCW-303
Type	Power Cable
Length	7.8”
Connectors	2
Specifications	EATX power supply 24P F to ATX 20P M motherboard, UL wires

Features

Connector: 24-pin female to 20-pin male
Designed for all ATX-style power supplies

RCW-304



Specifications	
Model	RCW-304
Type	Power Cable
Length	7.8”
Connectors	2
Colors	Multi-color
Specifications	EATX power supply 24P M Motherboard to ATX power supply 20P F , UL wires

Features

Connector: 20-pin female to 24-pin male
Designed for all ATX-style power supplies

Cables

Power Cables

RCW-305

Specifications	
Model	RCW-305
Type	Power Cable
Length	6”
Connectors	2
Colors	Multi-color
Specifications	Serial ATA I, II Power adapter cable 5.25” M-15P Serial ATA F (black)

Features

Adapts one 5.25in power connector into one Serial ATA power connector
Designed for Serial ATA Hard Drives, CD-ROMs, CD-RWs,
Tape Drives, Fans, etc

RCW-307

Specifications	
Model	RCW-307
Type	Power Cable
Length	15cm / 75cm
Connectors	3
Colors	Multi-color
Specifications	Serial ATA combin cable, data & power in one cable, length of power cable, 15 cm, data cable, 75 cm M-F

Features

SATA Combo Y Cable, SATA Power & Data Connection between the device and M/B

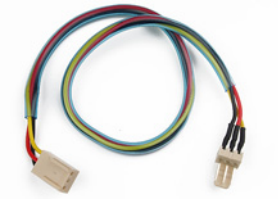
RCW-308

Specifications	
Model	RCW-308
Type	Power Cable
Length	6”
Connectors	3
Color	Multi-Color
Specifications	Dual Serial ATA Power Splitter, UL 1007 18 AWG, 4 pin Molex to Dual 15pin Serial ATA power adapter

Features

Fan power supply cable, 3 pin fan extension

RCW-309



Specifications	
Model	RCW-309
Type	Fan Power Cables
Length	12”
Connectors	2
Specifications	Fan power supply cable, 3 pin fan extension, 12”, w/UV tube, UL 1007 wire, 26AWG

Features

Fan power supply cable, 3 pin fan extension with UV tube

RCW-310

Specifications	
Model	RCW-310
Type	Power Cable
Length	8”
Connectors	3
Color	Multi-Color
Specifications	Dual Serial ATA Power Splitter, UL 1007 18 AWG, 4 pin Molex to Dual 15pin (Angled) Serial ATA power adapter

Features

Connector: One 4-pin Male Socket to Two 4-pin Jacket Females
Splits one 5-1/4 power connector into two 5-1/4 power connectors
Designed for Hard Drives, CD-ROMs, CD-RWs, Tape Drives, Fans, etc.

Click here for more info about this category

Cables

Power Cables

RCW-FPS-401

Specifications	
Model	RCW-FPS-401
Type	Power Cable
Length	12”
Connectors	5
Colors	Multi-color
Specifications	4 pin Molex x 1 (Connect to PSU) 4 pin Connector for RPM feedback x 1 (Connect to motherboard) 4 pin PWM x 1 (Connect to CPU Cooler) 3 pin PWM x 2 (Connect to Case Fan)

Features

Supporting three PWM fans from a single motherboard header makes this the ultimate fan splitter for today’s low
noise performance systems. Case fans and water cooling
radiator fans can now benefit from smart and precise PWM
control alongside the CPU fan. Utilizing the intelligence of
PWM for three fans enables

RC-6-PW-4P-2SA

Specifications	
Model	RC-6-PW-4P-2SA
Type	Power Cable
Length	6”
Connectors	3
Color	Multi-Color
Specifications	Dual Serial ATA Power Splitter, UL 1007 18 AWG, 4 pin Molex to Dual 15pin Serial ATA power adapter

Features

4 pin Molex to Dual 15 pin Serial ATA power splitter

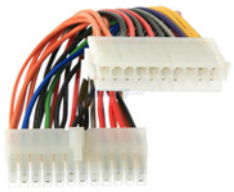
RC-8-PW-4P-2SA

Specifications	
Model	RC-8-PW-4P-2SA
Type	Power Cable
Length	8”
Connectors	3
Color	Multi-Color
Specifications	Dual Serial ATA Power Splitter, UL 1007 18 AWG, 4 pin Molex to Dual 15pin (Angled) Serial ATA power adapter

Features

4 pin Molex to Dual 15 pin Serial ATA power splitter (Angled)

RC-6-PW-24M-20F



Specifications	
Model	RC-6-PW-24M-20F
Type	Power Cable
Length	6”
Connectors	2
Color	Multi-Color
Specifications	EATX power supply 24F to ATX 20F M motherboard, UL 1007

Features

Enable you to connect a power supply 20 pin ATX to a 24
pin ATX Connection.

RCA-12-AC-US

Specifications	
Model	RCA-12-AC-US
Type	Power Cable
Length	12”
Connectors	2
Color	Black

Features

1 x Power IEC 320 EN 60320 C13
1 x Power NEMA 5-15

Click here for more info about this category

Cables

Sata Cables

RC-18-SA2-90-BK

Specifications	
Model	RC-18”-SA2-90-BK
Type	SATA II Cable
Length	18”
Connectors	2
Specifications	Serial ATA II External data Cable, 7P (Angled) -7P (Angled), UL 2725 F (90 Angled) – F (180 Angled)
Color	Black

Features

Compliant with Serial ATA II specifications, data transfer rate as high as 3.0Gbps
Easy installation and setup
High Signal quality

RCA-RU-19-SA3-90-BL

Specifications	
Model	RCA-RU-19-SA3-90-BL
Type	SATA II Cable
Length	18”
Connectors	2
Specifications	Serial ATA II External data Cable, 7P (Angled) -7P (Angled), UL 2725 F (90 Angled) – F (180 Angled)
Color	Black/Blue

Features

Compliant with Serial ATA II specifications, data transfer rate as high as 3.0Gbps
Easy installation and setup
High Signal quality

RCA-RU-10-SA3-90-RD

Specifications	
Model	RCA-RU-10-SA3-90-RD
Type	SATA III Cable
Length	10”
Connectors	2
Specifications	7-pin 90 degree angled connector to 7-pin straight connector
Color	Black/Red

Features

Compliant with Serial ATA III Specifications
Fast data transfer rate of up to 6 Gbit/sec
With metal latch
7-pin 90 degree angled connector to 7-pin straight connector

RC-18-SA-90-BK

Specifications	
Model	RC-18”-SA-90-BK
Type	SATA Cable
Length	18”
Connectors	2
Specifications	Serial ATA data Cable F (90 Angled) – F (180 Angled) UL 2725
Color	Black

Features

Compliant with Serial ATA II specifications, data transfer rate as high as 3.0Gbps
Easy installation and setup
High Signal quality

RCA-RU-19-SA3-BL

Specifications	
Model	RCA-RU-19-SA3-BL
Type	SATA III Cable
Connector Detail	1 x eSATA to 1 x eSATA
Length	19.7”
Connectors	2
Color	Blue

Features

Compliant with Serial ATA III Specifications
Fast data transfer rate of up to 6 Gbit/sec
Round cable with metal latch
7-pin straight connector to 7-pin straight connector

Cables

Sata Cables

Specifications

Features

RC-1.64-eSATA-MM-BK

Model	RC-1.64-eSATA-MM-BK
Type	eSATA Cable
Length	1.64 ft.
Connectors	2
Color	Black

RC-3.28-SATA-MM-BK

Model	RC-3.28-SATA-MM-BK
Type	eSATA Cable
Length	3.28 ft.
Connectors	2
Color	Black

RC-18”-SA2-BK

Model	RC-18”-SA2-BK
Type	SATA II Cable
Connector Detail	1 x eSATA to 1 x eSATA
Length	18”
Connectors	2
Color	Black

Serial ATA II External data Cable, 7P -7P , UL 2725, F - F

Cables / IEEE 1394

RC-6-1394-6M-4M-BK

Model	RC-6-1394-6M-4M-BK
Type	IEEE 1394(Firewire) Cable
Length	6 ft.
Connectors	2
Color	Black
Specifications	Connectors: 6-pin Male to 4-pin Male

Compliant with IEEE 1394 specification
Transfer speed up to 400Mbps
Hot swappable

RC-6-1394-6M-6M-BK

Model	RC-6-1394-6M-6M-BK
Type	IEEE 1394(Firewire) Cable
Length	6 ft.
Connectors	2
Color	Black
Specifications	Connectors: 6-pin Male to 6-pin Male

Compliant with IEEE 1394 specification
Transfer speed up to 400Mbps
Hot swappable

Cables

Stereo Cables

RCW-H9005

Specifications	
Model	RCW-H9005
Type	3.5mm Extension Cable
Length	6 Feet
Connectors	2
Terminal Gender	F-M
Color	Black

Features

Extend the distance of your existing 3.5mm audio cables. 3.5mm Audio Cables are used to connect the 3.5mm jack from CD players, stereos, speakers, PC/TV tuners and other audio devices.

-Connectors: 3.5mm Stereo Male to 3.5mm Stereo Female
-Fully molded connectors provide excellent strain relief
-Shielded to prevent EMI/RFI interference

RCW-H9010

Specifications	
Model	RCW-H9010
Type	3.5mm Stereo Splitter Cable
Length	6 Feet
Connectors	3
Terminal Gender	M-2F
Color	Black

Features

Audio Y Adapter Cables allow you to split a signal or adapt from one connection to another
Gold terminals ensure long lasting, corrosion-free connections

Fully molded connectors provide excellent strain relief

RCW-H9011

Specifications	
Model	RCW-H9011
Type	Stereo Cables
Length	6 Feet
Connectors	3
Terminal Gender	M-2F
Color	Black

Features

Adapts 3.5mm stereo plug to two RCA jacks. Ideal when you want to connect a portable device to your home stereo or when you want to adapt your home stereo to 3.5mm record input on computer sound card or portable devices.

RCW-H9004

Specifications	
Model	RCW-H9004
Type	3.5mm Stereo Male to 3.5mm Stereo Female Cable
Length	12 Feet
Connectors	2
Terminal Gender	F-M
Color	Black

Features

Extend the distance of your existing 3.5mm audio cables. 3.5mm Audio Cables are used to connect the 3.5mm jack from CD players, stereos, speakers, PC/TV tuners and other audio devices.

RCW-H9009

Specifications	
Model	RCW-H9009
Type	Stereo Audio Cable
Length	6 Feet
Connectors	2
Terminal Gender	M - M
Color	Black

Features

Are specifically designed for quality computer audio applications. The 3.5mm cable connects the PC sound card, portable CD player or any mini-stereo audio device with 3.5mm jacks to multimedia speakers.
-Connectors: 3.5mm Stereo Male to 3.5mm Stereo Male
-Fully molded connectors provide strain relief
-Foil shielded to prevent EMI/RFI interference
Application: Connects PC sound card, portable CD player or any mini-stereo audio device with 3.5mm jacks to multimedia speakers

Cables

Stereo Cables

Specifications	
Model	RCW-H9008
Type	Stereo Audio Cable
Length	6 Feet
Connectors	2
Terminal Gender	M - M
Color	Black

RCW-H9008

Features

Are specifically designed for quality computer audio applications. The 3.5mm cable connects the PC sound card, portable CD player or any mini-stereo audio device with 3.5mm jacks to multimedia speakers.
-Connectors: 3.5mm Stereo Male to 3.5mm Stereo Male
-Fully molded connectors provide strain relief
-Foil shielded to prevent EMI/RFI interference
Application: Connects PC sound card, portable CD player or any mini-stereo audio device with 3.5mm jacks to multimedia speakers

VGA Cables

Specifications	
Model	RCW-802
Type	VGA Cable
Length	6 Feet
Connectors	2
Specifications	High Quality VGA Coaxial cable, UL 2919 28AWG (3C+ 7), HD15M-HD15M, Black, W/2 Ferrite cores, with dust cover
Color	Black

RCW-802

Constructed from premium grade double-shielded twisted pairs and triple-shielded coax
Ferrites protect from EMI/RFI interference
Accommodates cable runs up to 100 feet without a booster (for most cases)
Ideal for video presentation devices, home theater and HDTV applications, classroom environments, POS, server rooms and more applications

Specifications	
Model	RCW-800
Type	VGA Cable
Length	6 Feet
Connectors	2
Specifications	High Quality VGA Coaxial cable, UL 2919 28AWG (3C+ 7), HD15M-HD15F, Black, with Ferrite cores, with dust cover
Color	Black

RCW-800

Constructed from premium grade double-shielded twisted pairs and triple-shielded coax
Ferrites protect from EMI/RFI interference
Accommodates cable runs up to 100 feet without a booster (for most cases)
Ideal for video presentation devices, home theater and HDTV applications, classroom environments, POS, server rooms and more applications

Specifications	
Model	RCW-801
Type	VGA Cable
Length	10 Feet
Connectors	2
Specifications	UL 2919 28AWG (3C+ 7) HD15 Male to HD15 Female 2 Ferrite cores
Color	Beige

RCW-801

Constructed from premium grade double-shielded twisted pairs and triple-shielded coax
Ferrites protect from EMI/RFI interference
Accommodates cable runs up to 100 feet without a booster (for most cases)
Ideal for video presentation devices, home theater and HDTV applications, classroom environments, POS, server rooms and more applications

Specifications	
Model	RCW-H9022
Type	VGA Cable
Length	10 Feet
Connectors	4
Terminal Gender	M-M
Color	Black

RCW-H9022

SVGA (HD 15pins) video cable with 3.5mm audio connector is a premium design for connecting high-resolution TV or monitor to your PC
Drive signals without ghosting or signal distortion
Distance from the HD15M connector to the 3.5mm stereo plug is about 19 inches
This cable comes with durable molded HD 15 connectors with thumbscrews for a secure connection and molded 3.5mm jack.

Cables

VGA Cables

RCW-H9023

Specifications	
Model	RCW-H9023
Type	VGA Cable
Length	15 Feet
Connectors	4
Terminal Gender	M-M
Color	Black

Features

SVGA (HD 15pins) video cable with 3.5mm audio connector is a premium design for connecting high-resolution TV or monitor to your PC
Drive signals without ghosting or signal distortion
Distance from the HD15M connector to the 3.5mm stereo plug is about 19 inches
This cable comes with durable molded HD 15 connectors with thumbscrews for a secure connection and molded 3.5mm jack.

RCW-805

Specifications	
Model	RCW-805
Type	VGA Cable
Length	15 Feet
Connectors	2
Specifications	High Quality VGA Coaxial cable, UL 2919 28AWG (3C+ 7), HD15M-HD15m, Metal hood, Beige, W/2 Ferrite cores, 15 ft, with white dust cover
Color	Black

Features

Constructed from premium grade double-shielded twisted pairs and triple-shielded coax
Ferrites protect from EMI/RFI interference
Accommodates cable runs up to 100 feet without a booster (for most cases)
Ideal for video presentation devices, home theater and HDTV applications, classroom environments, POS, server rooms and more applications

RCW-H9024

Specifications	
Model	RCW-H9024
Type	VGA Cable
Length	25 Feet
Connectors	4
Terminal Gender	M-M
Color	Black

Features

SVGA (HD 15pins) video cable with 3.5mm audio connector is a premium design for connecting high-resolution TV or monitor to your PC
Drive signals without ghosting or signal distortion
Distance from the HD15M connector to the 3.5mm stereo plug is about 19 inches
This cable comes with durable molded HD 15 connectors with thumbscrews for a secure connection and molded 3.5mm jack.

RC-25-VG-MF-BK

Specifications	
Model	RC-25-VG-MF-BK
Type	VGA Cable
Length	25 Feet
Connectors	2
Terminal Gender	M-M
Color	Black

Features

VGA Coaxial cable, UL 2919 28AWG (3C+ 7)
HD15M-HD15F
With 2 x Ferrite cores and white dust cover
Premium VGA/SVGA/XGA/SXGA/UXGA Monitor Cable
Heavy-Duty Coax style cabling delivers ultra-high performance

RC-25-VG-MM-BK

Specifications	
Model	RC-25-VG-MM-BK
Type	VGA Cable
Length	25 Feet
Connectors	2
Terminal Gender	M-M
Color	Black

Features

VGA Coaxial cable, UL 2919 28AWG (3C+ 7)
HD15M-HD15M
With 2 x Ferrite cores and white dust cover
Premium VGA/SVGA/XGA/SXGA/UXGA Monitor Cable
Heavy-Duty Coax style cabling delivers ultra-high performance

Cables

USB Cables / USB 2.0

Specifications

Model	RCW-102RT
Type	USB 2.0 Cable
Length	15 ft.
Connectors	2 Connectors
Color	Black

RCW-102RT

Features

Connector: USB Type A Male to Type B Male
Transfer rates up to 480Mbps
Make plug-and-play connections for such devices as keyboards, mice, modems, printers, and other USB peripherals
PC and Mac compatible
Connect a USB peripheral to an USB Hub or USB port on PC/Mac
Compatible with USB specifications 1.0, 1.1, and 2.0

Specifications

Model	RC-16-U-AMF-BG
Type	USB 2.0 Cable
Length	15 ft.
Connectors	2 Connectors
Color	Beige

RC-16-U-AMF-BG

Features

Connectors: USB Type A Male to Type A Female
PC and Mac compatible
Extend the distance of your existing USB A/B cable

Specifications

Model	RCW-103
Type	USB 2.0 Cable
Length	6 ft.
Connectors	2 Connectors
Color	Beige

RCW-103

Features

USB 2.0 AM-BM Cable, UL2725, 28/24 AWG

Specifications

Model	RCW-108
Type	USB 2.0 Cable
Length	6 ft.
Connectors	2 Connectors
Color	Black

RCW-108

Features

Connector: USB Type A Male to Type Mini B 5-pin Male (MD Type)
Transfer rates up to 480Mbps depending on USB version
Make plug and play connections with cellular phones, MP3 players, digital cameras and PDAs
PC and Mac compatible
Connect a peripheral with a 5-pin mini USB port to an USB Hub or USB port on PC / Mac
Compatible with USB specifications 1.0, 1.1, and 2.0

Specifications

Model	RCW-109
Type	USB 2.0 Cable
Length	6 ft.
Connectors	2 Connectors
Color	Black

RCW-109

Features

Connectors: USB A Male to USB 4-Pin Mini B Male
Provides hi-speed data transfer to 480Mbps Compatible with PC and Mac Ultra-flexible jacket makes installation easy Foil and braid shield reduces interference Matched twisted-pair wires with electrical resistance minimize crosstalk a for high-speed, error-free data transfer Com-patible with USB specifications

Cables

USB Cables / USB 2.0

RCW-110

Specifications	
Model	RCW-110
Type	USB 2.0 Cable
Length	6 ft.
Connectors	2 Connectors
Color	Black

Features

Connectors: USB A Male to USB 4-Pin Mini B Male
Provides hi-speed data transfer to 480Mbps
Compatible with PC and Mac
Ultra-flexible jacket makes installation easy
Foil and braid shield reduces interference
Matched twisted-pair wires with electrical resistance mini-mize crosstalk a for high-speed, error-free data transfer
Compatible with USB specifications 1.0, 1.1, and 2.0

RCW-101RT

Specifications	
Model	RCW-101RT
Type	USB 2.0 Cable
Length	10 ft.
Connectors	2 Connectors
Color	Black

Features

Connector: USB Type A Male to Type B Male
Transfer rates up to 480Mbps
Make plug-and-play connections for such devices as keyboards, mice, modems, printers, and other USB peripherals
PC and Mac compatible
Connect a USB peripheral to an USB Hub or USB port on PC/Mac
Compatible with USB specifications 1.0, 1.1, and 2.0

RC-16-USB-AM-AF-BK

Specifications	
Model	RC-16-USB-AM-AF-BK
Type	USB 2.0 Active Extension Cable
Length	16 ft.
Connectors	2 connectors
Color	Black

Features

Support Windows 7

RCAB-11001

Specifications	
Model	RCAB-11001
Type	USB 2.0
Length	1.5 ft.
Connectors	2 connectors
Color	Black

Features

USB 2.0 compliant

Transfer rate up to 480 Mbps

Gold Plated Connectors

RCAB-11002

Specifications	
Model	RCAB-11002
Type	USB 2.0
Length	3 ft.
Connectors	Connector A: USB2.0 A Male Connector B: USB2.0 B Male
Color	Black
Terminal Gender	M-M

Features

USB 2.0 compliant

Transfer rate up to 480 Mbps

Gold Plated Connectors

Cables

USB Cables / USB 3.0

	Specifications		Features
RC-6-USB3-AM-AM-BK	Model	RC-6-USB3-AM-AM-BK	SUPERSPEED USB 3.0 TECHNOLOGY The Rosewill RC-6-USB3-AM-AM-BK USB 3.0 cable is based on SuperSpeed USB 3.0 technology to deliver up to 5Gbps bandwidth which is 10x faster than USB 2.0 boosts data transfer rate between PC and USB device. BACKWARD COMPATIBILITY The Rosewill RC-6-USB3-AM-AM-BK USB 3.0 cable is fully backward compatible with USB 2.0/1.1 devices and computers, so you can connect all your current USB devices without changing cables.
	Type	USB 3.0 Cable	
	Length	6.56 ft.	
	Connectors	2 connectors	
	Color	Black	
	Terminal Gender	M-M	
	Specifications	USB 3.0 AM - USB 3.0 AM	
RC-6-USB3-AM-AF-BK	Model	RC-6-USB3-AM-AF-BK	SUPERSPEED USB 3.0 TECHNOLOGY The Rosewill RC-6-USB3-AM-AF-BK USB 3.0 cable is based on SuperSpeed USB 3.0 technology to deliver up to 5Gbps bandwidth which is 10x faster than USB 2.0 boosts data transfer rate between PC and USB device. BACKWARD COMPATIBILITY The Rosewill RC-6-USB3-AM-AF-BK USB 3.0 cable is fully backward compatible with USB 2.0/1.1 devices and computers, so you can connect all your current USB devices without changing cables.
	Type	USB 3.0 Cable	
	Length	6.56 ft.	
	Connectors	2 connectors	
	Color	Black	
	Terminal Gender	M-F	
	Specifications	USB 3.0 AM - USB 3.0 AF	
RC-6-USB3-AM-MB-BK	Model	RC-6-USB3-AM-MB-BK	SUPERSPEED USB 3.0 TECHNOLOGY The Rosewill RC-6-USB3-AM-MB-BK USB 3.0 cable is based on SuperSpeed USB 3.0 technology to deliver up to 5Gbps bandwidth which is 10x faster than USB 2.0 boosts data transfer rate between PC and USB device. BACKWARD COMPATIBILITY The Rosewill RC-6-USB3-AM-MB-BK USB 3.0 cable is fully backward compatible with USB 2.0/1.1 devices and computers, so you can connect all your current USB devices without changing cables.
	Type	USB 3.0 Cable	
	Length	6.56 ft.	
	Connectors	2	
	Color	Black	
	Terminal Gender	M-M	
	Specifications	USB3.0 A Male to Micro B Male Cable	

Networking Cables

Features:

- Connector: Micron gold plated RJ-45 Male to Male.
- Conductor: 4-pair 24 AWG Stranded Copper.
- Molded, snag-free boot prevents unwanted cable snags.
- Applications;

- 1000 BASE-T; 100 BASE-T; 10 BASE-T, (IEEE 802.3)
-4/16 Mbps TP-PMD (ANSI X3T9.5); 55/155 Mbps ATM.
-Voice.

- Designed for: Network adapters, Hubs, Switches, Routers, DSL/Cable Modems, Patch Panels and other twisted-pair applications.
- Wired: TSB 568B, (AT&T 258A)
- Certification; TIA/EIA

Color	White	Black	Green	Yellow
Length	0.3m / 1 ft.	0.3m / 1 ft.	0.3m / 1 ft.	0.3m / 1 ft.
	0.91m / 3 ft.	0.91m / 3 ft.	0.91m / 3 ft.	0.91m / 3 ft.
	2.13m / 7 ft.	2.13m / 7 ft.	2.13m / 7 ft.	2.13m / 7 ft.
	3.04m / 10 ft.	3.04m / 10 ft.	3.04m / 10 ft.	3.04m / 10 ft.
	4.26m / 14 ft.	4.26m / 14 ft.	4.26m / 14 ft.	4.26m / 14 ft.
	7.62m / 25 ft.	7.62m / 25 ft.	7.62m / 25 ft.	7.62m / 25 ft.
	15.24m / 50 ft.	15.24m / 50 ft.	15.24m / 50 ft.	15.24m / 50 ft.
	22.86m / 75 ft.	22.86m / 75 ft.	22.86m / 75 ft.	22.86m / 75 ft.
	30.48m / 100 ft.	30.48m / 100 ft.	30.48m / 100 ft.	30.48m / 100 ft.
	304.8m / 1000 ft.	304.8m / 1000 ft.	304.8m / 1000 ft.	304.8m / 1000 ft.
Specifications	CAT 6 / CAT 6a / CAT 7	CAT 6 / CAT 6a / CAT 7	CAT 6 / CAT 6a / CAT 7	CAT 6 / CAT 6a / CAT 7

Color	Red	Blue	Grey
Length	0.3m / 1 ft.	0.3m / 1 ft.	0.3m / 1 ft.
	0.91m / 3 ft.	0.91m / 3 ft.	0.91m / 3 ft.
	2.13m / 7 ft.	2.13m / 7 ft.	2.13m / 7 ft.
	3.04m / 10 ft.	3.04m / 10 ft.	3.04m / 10 ft.
	4.26m / 14 ft.	4.26m / 14 ft.	4.26m / 14 ft.
	7.62m / 25 ft.	7.62m / 25 ft.	7.62m / 25 ft.
	15.24m / 50 ft.	15.24m / 50 ft.	15.24m / 50 ft.
	22.86m / 75 ft.	22.86m / 75 ft.	22.86m / 75 ft.
	30.48m / 100 ft.	30.48m / 100 ft.	30.48m / 100 ft.
	304.8m / 1000 ft.	304.8m / 1000 ft.	304.8m / 1000 ft.
Specifications	CAT 6 / CAT 6a / CAT 7	CAT 6 / CAT 6a / CAT 7	CAT 6 / CAT 6a / CAT 7

Model	RCW-720
Cat	6 (Crossover)
Length	14 ft, 304.8m/1000 ft
Connectors	2
Color	Yellow

CAT.6 550 MHz CROSSOVER Patch Cable
UTP, stranded, molding , gold plated contacts

Cleaning Kits

LCD Monitor Cleaning Kits

Specifications

RCN-SC106

Model	RCN-SC106
Type	Screen, Monitor, LCD, TV cleaner
Color	green
Accessories	A hanger for easy storage

Specifications

Black spray applicator with replaceable micro-fiber pad is specially designed to buff delicate Plasma/LCD screens.
100 ml powerful cleaning solution removes dust, dirt, smudges and oily fingerprints.

Features

Integrated spray applicator with fluid reservoir handle conveniently applies the optimal amount of solution to target surface.
Cushioned micro-fiber pad evenly distributes the pressure exerted by users when buffing surface.
Super cleaning liquid contains no alcohol, ammonia, or cfc's
Environmentally friendly, clear 100% natural, sterile

Computer Cases

ATX Full Tower Cases

BLACKHAWK-Ultra

Specifications	
Model	BLACKHAWK-ULTRA
Type	ATX Super Tower
Color	Black
Case Material	Steel
With Power Supply	No
Motherboard Compat.	ATX, E-ATX, XL-ATX, HPTX
Front Ports	2 x USB 3.0, 4 x USB 2.0, Audio In/Out (AC97, HD)
Fans	5X140mm Fans, 3X 230mm Fans
Dimensions	9.45” x 25” x 25.99” (WxHxD)

Features

- Support big gaming & performance motherboard : ATX, E-ATX, XL-ATX, HPTX
- Video card support : w/ second layer front fan : 433mm(17 inch)
- Supports Corsair H100 CPU cooler
- Allow to have second PSU for power hungry system
- 10 expansion slots
- Full black interior
- Advanced cable management design
- Advanced Cooling System
- Screw-less design for 5.25” Devices & 3.5” HDDs

THRONE

Specifications	
Model	THRONE
Type	ATX Full Tower
Color	Black
Case Material	SECC Steel
With Power Supply	No
Motherboard Compat.	Micro ATX, ATX, E-ATX, XL-ATX
Front Ports	2 x USB 3.0, 4 x USB 2.0 Audio In/Out(AC97, HD) 2 x Fan speed control knob
Fans	2 x Red LED 140mm, 3 x 140mm
Dimensions	9.14” x 22.84” x 21.89” (WxHxD)

Features

- Supports dual 120/140mm fans or an all-in-one liquid cooler on the top
- Supports M-ATX (9.6in. x 9.6in.), ATX (12in. x 9.6in.), SSI CEB (12in. x 10.3in.), SSI EEB (12in. x 13in.), XL-ATX (13.5in. x 10.3in.), E-ATX (12in. x 13in.) Motherboards
- Allows to swing open top fins to maximize cooling performance
- Front dual 140mm fans are equipped with LED on/off switch
- Full black interior
- Advanced cable management design
- Top-mounted dual fan speed control faders support up to eight fans
- Top-mounted 3.5in. / 2.5in. HDD docking
- Side-access big PSU dust filter
- Advanced bottom-mounted PSU design

THRONE-W

Specifications	
Model	THRONE-W
Type	ATX Full Tower
Color	White
Case Material	SECC Steel
With Power Supply	No
Motherboard Compat.	Micro ATX, ATX, E-ATX, XL-ATX
Front Ports	2 x USB 3.0, 4 x USB 2.0 Audio In/Out(AC97, HD) 2 x Fan speed control knob
Fans	2 x Blue LED 140mm, 2 x 140mm, 1 x 230mm
Dimensions	9.14” x 22.84” x 21.89” (WxHxD)

Features

- Support up to XL-ATX(13.5”x10.3”)/E-ATX(12”x10.3”) Motherboard
- 10 expansion slots
- Gaming type - Allow to swing top fins to increase air flow.
- Front dual 140mm fan is equipped with LED on/off switch.
- Advanced cable management design
- Top mounted dual fan speed controllers support up to 8 fans.
- Top mounted 3.5”/2.5” HDD docking.
- Screw-less design for 5.25” Devices
- Easy to remove/install front 5.25” bay covers
- HDD trays support 3.5” or 2.5” HDD/SSD
- Side-access big PSU dust filter.
- Top mounted IO ports- 2x USB 3.0, 4x USB 2.0, Audio out, MIC in.
- Advanced Bottom-Mounted PSU Design.

THRONE-G Window

Specifications	
Model	THRONE-G Window
Type	ATX Full Tower
Color	Gunmetal
Case Material	SECC Steel
With Power Supply	No
Motherboard Compat.	Micro ATX, ATX, E-ATX, XL-ATX
Front Ports	2 x USB 3.0, 4 x USB 2.0 Audio In/Out(AC97, HD) 2 x Fan speed control knob
Fans	2 x 140mm White LED, 3 x 140mm
Dimensions	9.14” x 22.84” x 21.89” (W x H x D)

Features

- Supports up to XL-ATX (13.5in. x 10.3in.) / E-ATX (12in. x 10.3in.) Motherboard 10 expansion slots
- Gaming type – Allows you to swing top fins to increase air flow
- Front dual 140mm fan is equipped with LED on/off switch
- Advanced cable management design
- Top mounted dual fan speed controllers support up to 8 fans
- Top mounted 3.5in./2.5in. HDD docking.
- Screw-less design for 5.25in. Devices
- Easy to remove/install front 5.25in. bay covers
- HDD trays support 3.5in. or 2.5in. HDD/SSD
- Side-access big PSU dust filter
- Top mounted IO ports – two USB 3.0, four USB 2.0, Audio out, Mic in
- Advanced Bottom-Mounted PSU Design

THRONE-Window

Specifications	
Model	THRONE-Window
Type	ATX Full Tower
Color	Black
Case Material	SECC Steel
With Power Supply	No
Motherboard Compat.	Micro ATX, ATX, E-ATX, XL-ATX
Front Ports	2 x USB 3.0, 4 x USB 2.0 Audio In/Out(AC97, HD) 2 x Fan speed control knob
Fans	2 x 140mm RED LED, 3 x 140mm
Dimensions	9.14” x 22.84” x 21.89” (W x H x D)

Features

- Support up to XL-ATX(13.5”x10.3”)/E-ATX(12”x10.3”) Motherboard
- 10 expansion slots
- Gaming type - Allow to swing top fins to increase air flow.
- Front dual 140mm fan is equipped with LED on/off switch.
- Support Corsair H100 CPU cooler
- Advanced cable management design
- Top mounted 3.5”/2.5” HDD docking.
- Screw-less design for 5.25” Devices
- Easy to remove/install front 5.25” bay covers
- HDD trays support 3.5” or 2.5” HDD/SSD
- Side-access big PSU dust filter.
- Top mounted IO ports- 2x USB 3.0, 4x USB 2.0, Audio out, MIC in.
- Advanced Bottom-Mounted PSU Design.

Click here for more info about this category

Computer Cases

ATX Full Tower Cases

THOR V2

Specifications	
Model	THOR V2
Type	ATX Full Tower
Color	Black
Case Material	SECC Steel
With Power Supply	No
Motherboard Compat.	Micro ATX, ATX, E-ATX, XL-ATX
Front Ports	2 x USB 3.0 (internal 20-pin connector to MB), 1 x e-SATA, 2 x USB 2.0, Audio In/Out (AC97, HD)
Fans	1 x Rear 140mm Fan, 3 x 230mm Fans
Dimensions	9.14” x 22.84” x 20.08” (No Bezel)

Features

Support up to XL-AT x (13.5” x 10.3”) / E-AT x (12” x 10.3”) Motherboard
10 expansion slots
Gaming type - Allow to swing top fins to increase air flow
Front 230mm fan is equipped with LED on/off switch (default is LED off)
Full black interior
Advanced cable management design
Top mounted dual fan speed control knobs support up to 6 fans. Screw-less design for 5.25” Devices & 3.5” HDDs.
Easy to remove / install front 5.25” bay covers
HDD trays support 3.5” or 2.5” HDD / SSD

THOR V2-W

Specifications	
Model	THOR V2-W
Type	ATX Full Tower
Color	White/Black
Case Material	SECC Steel
With Power Supply	No
Motherboard Compat.	Micro ATX, ATX, E-ATX, XL-ATX
Front Ports	2 x USB 3.0, 1 x e-SATA, 2 x USB 2.0, Audio In/Out, 2 x Fan speed control knob
Fans	140mm Fans, 3X 140mm Fans
Dimensions	9.14” x 22.84” x 21.89” (WxHxD) (bezel included)

Features

- 10 expansion slots
- Screw-less design for 5.25” Devices & 3.5” HDDs.
- Advanced Bottom-Mounted PSU Design
- Advanced Cooling System
- Advanced cable management design
- Full black interior
- Support Corsair H100 CPU cooler
- Gaming type – Allow to swing top fins to increase air flow
- Top mounted dual fan speed control knobs support up to 6 fans.

ATX Mid Tower Cases

Armor-Evo

Specifications	
Model	ARMOR-EVO
Type	E-ATX Mid Tower
Color	Black
Case Material	Steel
With Power Supply	No
Motherboard Compat.	Micro ATX, ATX, E-ATX, SSI CEB, SSI EEB
Front Ports	2 x USB 3.0 (internal 20-pin connector to MB), 2 x USB 2.0, Audio In/Oufans
Dimensions	8.62” x 18.58” x 22.40” (WxHxD) (bezel included)

Features

Dual Front 120mm fans are equipped with LED on/off switch.
Allow to install front second layer fans to draw cool air deeper.(Internal side of HDD cage)
Support Corsair H100 CPU cooler.
Full black interior.
Advanced cable management design.
Advanced Cooling System
Screw-less design for 5.25” Devices.
Easy to remove/install front 5.25” bay covers.
HDD trays support 3.5” or 2.5” HDD/SSD

R103A

Specifications	
Model	RISE
Type	ATX Mid Tower
Color	Black
Case Material	SGCC Steel
Motherboard Compat.	ATX Mid Tower
Front Ports	2x USB 3.0, 2x USB 2.0 Audio In/Out
Cooling System	2x Top 1x Rear 120mm Fans
Dimensions	9.05” x 21.85” x17.32” (W x H x D)

Features

• Ideal for Intel & AMD Systems

Internal 3.5” Bays x2
Internal 2.5” Bays x6
External 5.25” Bays x2
Expansion Slots x8

BlackHawk-Blue

Specifications	
Model	BlackHawk-Blue
Type	ATX Mid Tower
Color	Blue
Case Material	SECC Steel
With Power Supply	No
Motherboard Compat.	Micro ATX / ATX
Front Ports	2 x USB 3.0, 4 x USB 2.0 Audio In/Out(AC97, HD)
Dimensions	8.35” x 19.89” x 18.86” (WxHxD)

Features

• 5 types of HDD cage placement for your long VGA card or liquid cooling radiator needs.
• Supports up to 11.8” (30cm) length VGA card (HDD cage NOT removed)
• Supports up to 16.5” (42cm) length VGA card (HDD cage removed)
• Support Corsair H100 CPU cooler
• Top mounted SATA HDD dock
• Advanced cable management design
• Screw-less design for 5.25” Devices & 3.5” HDDs.
• HDD trays support 3.5” or 2.5” HDD/SSD
• Easy-clean PSU filter.
• Top mounted IO ports - 2x USB 3.0(internal 20-pin connector to MB), 4x USB 2.0, Audio out, MIC in.
• Advanced Bottom-Mounted PSU Design.

Click here for more info about this category

Computer Cases

ATX Mid Tower Cases

BlackHawk

Specifications	
Model	BlackHawk
Type	ATX Mid Tower
Color	Black
Case Material	SECC Steel
With Power Supply	No
Motherboard Compat.	Micro ATX / ATX
Front Ports	1 x USB 3.0, 4 x USB 2.0, Audio In/ Out (AC97, HD)
Dimensions	20.28" x 8.35" x 19.89"

Features

Screw-less design for 5.25" Devices & 3.5" HDDs
Advanced cable management design
Top mounted SATA HDD dock
Easy-clean PSU filter
Advanced Cooling System :
-Front 2x 1200mm Blue LED Fan (pre-installed)
-Rear 1x 120mm Fan (pre-installed)
-Top 1x 140mm Blue LED Fan (pre-installed)
or 2x 120/140mm Fan (optional)
-Side 1x 120mm Fan (pre-installed)
-Bottom 1x 120/140mm Fan (optional)

R5 Black

Specifications	
Model	R5 Black
Type	ATX Mid Tower
Color	Black
Case Material	SGCC Steel
With Power Supply	No
Motherboard Compat.	Micro ATX / ATX
Front Ports	1 x USB 3.0 (with USB2.0 adapter included), 2 x USB 2.0, e-SATA, Audio In/Out
Dimensions	8.1" x 19.5" x 21.5" (W x H x D) (bezel included)

Features

Gaming inspiration & classic design
Fan Controller
Good GPU clearance (supports up to 320mm length VGA card)
Back holes cable grommets for better cable management
Removable top and front compartment panels with filter
Advanced Cooling System - up to 10 fans (6 x 120 / 140mm + 4 x 120mm)
Tool-less design for ODD, HDD installation
Side-opened HDD trays support 3.5" and 2.5" HDD / SSD
Bottom-mounted PSU design with removable dust filer

Blackbone

Specifications	
Model	Blackbone
Type	ATX Mid Tower
Color	Black
Case Material	SECC Steel
With Power Supply	No
Motherboard Compat.	ATX, Micro ATX, BABY AT
Cooling System	1 x 120mm Blue LED front fan 1 x 120mm fan
Front Ports	USB / Audio / e-SATA
Dimensions	18.50" x 7.28" x 16.06"

Features

Fits large 11.5" performance graphics cards
Included 2 x 120mm quiet fans and optional 2 more 120mm/ 3 x 80mm fan for extreme gamer cooling
Tool less installation for all devices (ODD, HDD, FDD…)/ could also transform to traditional mount
Black internal coating, includes all accessories
Meshed front panel with filter allows for great airflow
Cable management
Easy access CPU cooler installation window without disassembly whole system for extreme cooler

Challenger

Specifications	
Model	CHALLENGER
Type	ATX Mid Tower
Color	Black
Case Material	Secc Steel
Motherboard Compat.	Micro ATX
Cooling System	1 x Front 120mm Blue LED Fan 1 x Rear 120mm Fan 1 x Top 140mm Fan
Front Ports	2 x USB Ports, 1 x e-SATA Audio In/Out(AC97, HD)
Dimensions	18.50" x 7.48" x 17.08"

Features

Excellent Expandability with 11 Drive Bays
Featuring four 5.25" external drive bays, and seven 3.5" drive bays (two external and five internal), the Rosewill Challenger provides excellent expandability.
Exceptional Cooling Performance
The Rosewill Challenger features one 140mm top exhaust fan, one 120mm rear exhaust fan and one 120mm front blue LED fan for exceptional cooling performance.
Convenient Front I/O Panel
The convenient front I/O panel enables easy access to two USB 2.0 ports, one eSATA port and two audio ports.

Challenger-U3

Specifications	
Model	CHALLENGER-U3
Type	ATX Mid Tower
Color	Black
Case Material	SECC Steel
With Power Supply	No
Motherboard Compat.	Micro ATX / ATX
Front Ports	2 x USB 3.0, 1 x e-SATA, Audio In/ Out(AC97, HD)
Dimensions	18.5" x 7.48" x 17.08"

Features

- Full black interior
- Screw-less design for 5.25" Devices & 3.5" HDDs
- Mesh design front panel with dust filters
- Advanced Bottom-Mounted PSU Design
- PSU shock-proof pad
- Dust filter for PSU
- 2.5" SSD/HDD adapter allows to install 2x 2.5" SSD/HDD into a 3.5" HDD slot
- Advanced Cooling System

Click here for more info about this category

Computer Cases

ATX Mid Tower Cases

REDBONE

Specifications	
Model	REDBONE
Type	ATX Mid Tower
Color	Black/Red
Case Material	Secc Steel
Motherboard Compat.	Micro ATX / ATX
Cooling System	1 x Front 120mm Red LED Fan 1 x Rear 120mm Fan 1 x Side 120mm Fan
Front Ports	2 x USB 3.0 Ports 1 x e-SATA, Audio In/Out (HD)
Dimensions	19.25” x 7.25” x 16.40”

Features

Full black interior
Advanced Cooling System :
-Front 1x 120mm Red LED Fan (pre-installed)
-Rear 1x 120mm Fan (pre-installed)
-Bottom 1x 120mm Fan (optional)
-Side 2x 120mm Fan (1x pre-installed, 1 Option)
-Rear 2x retaining water-cooling holes
Top mounted IO ports– 2x USB, 1x eSATA, Audio out, MIC in. Top mounted power and reset button
PSU shock-proof pad. 4 x Thumb screws
Dust filter for PSU

REDBONE U3

Specifications	
Model	REDBONE U3
Type	ATX Mid Tower
Color	Black/Red
Case Material	Secc Steel
Motherboard Compat.	Micro ATX / ATX
Cooling System	1 x Front 120mm Red LED Fan 1 x Rear 120mm Fan, 1 x Side 120mm Fan
Front Ports	2 x USB 3.0 Ports (USB 3.0 to 2.0 converter cable is not included) 1 x e-SATA. Audio In/Out (HD)
Dimensions	19.25” x 7.25” x 16.40”

Features

Full black interior
Advanced Cooling System :
-Front 1x 120mm Red LED Fan (pre-installed)
-Rear 1x 120mm Fan (pre-installed)
-Bottom 1x 120mm Fan (optional)
-Side 2x 120mm Fan (1x pre-installed, 1 Option)
-Rear 2x retaining water-cooling holes
Top mounted IO ports– 2x USB, 1x eSATA, Audio out, MIC in. Top mounted power and reset button
PSU shock-proof pad.
4 x Thumb screws
Dust filter for PSU

Galaxy-01

Specifications	
Model	Galaxy-01
Type	ATX Mid Tower
Color	Black
Case Material	SPCC Steel
Motherboard Compat.	Micro ATX / ATX
Cooling System	1 x Front 120mm Blue LED Fan 2 x 120mm Fans
Front Ports	1 x USB 3.0 Port, 2 x USB 2.0 Port Audio In/Out(AC97, HD)
Dimensions	8.2” x 18.5” x 18.5” (W x H x D)

Features

- Full black interior
- Advanced Cooling System:
- Front 1x 120mm Blue LED Fan (pre-installed)
- Rear 1x 120mm Fan (pre-installed)
- Top 1x 120mm Fan (pre-installed)
- Side 1x 120/140mm Fan (option)
- Front/Top IO ports - 1x USB 3.0, 2x USB 2.0, Audio out, MIC in
- Advanced Bottom-Mounted PSU Design
- Dust filter for PSU.

Galaxy-03

Specifications	
Model	Galaxy-02
Type	ATX Mid Tower
Color	Black
Case Material	SPCC Steel
Motherboard Compat.	Micro ATX / ATX
Cooling System	1 x Front 120mm Blue LED Fan 2 x 120mm Fans
Front Ports	1 x USB 3.0 Port, 2 x USB 2.0 Port Audio In/Out(AC97, HD)
Dimensions	8.2” x 18.5” x 18.5” (W x H x D)

Features

- Full black interior
- Advanced Cooling System:
- Front 1x 120mm Blue LED Fan (pre-installed)
- Rear 1x 120mm Fan (pre-installed)
- Top 1x 120mm Fan (pre-installed)
- Side 1x 120/140mm Fan (option)
- Front/Top IO ports - 1x USB 3.0, 2x USB 2.0, Audio out, MIC in
- Advanced Bottom-Mounted PSU Design
- Dust filter for PSU.

Specifications	
Model	Galaxy-03
Type	ATX Mid Tower
Color	Black
Case Material	SPCC Steel
Motherboard Compat.	Micro ATX / ATX
Cooling System	1 x Front 120mm Blue LED Fan 2 x 120mm Fans
Front Ports	1 x USB 3.0 Port, 2 x USB 2.0 Port Audio In/Out(AC97, HD)
Dimensions	8.2” x 18.5” x 18.5” (W x H x D)

Features

*Bays:
External 5.25” Drive Bays: 3/2
External 3.5” Drive Bays: 0/1
*1 x 5.25” to 3.5” External Drive Adapter included
Full black interior
Advanced Cooling System:
-Front 1x 120mm Blue LED Fan (pre-installed)
-Rear 1x 120mm Fan (pre-installed)
-Top 1x 120mm Fan (pre-installed)
-Side 1x 120/140mm Fan (option)
-Front/Top IO ports - 1x USB 3.0, 2x USB 2.0, Audio out, MIC in
-Advanced Bottom-Mounted PSU Design
-Dust filter for PSU.

Click here for more info about this category

Computer Cases

ATX Mid Tower Cases

LINE GLOW

Specifications	
Model	LINE GLOW
Type	ATX Mid Tower
Color	Black
Case Material	Steel
With Power Supply	No
Motherboard Compat.	Micro ATX / ATX
Front Ports	2 x USB 3.0, 2 x USB 2.0, Audio In/ Out (AC97, HD)
Dimensions	7.09” x 16.54” x 18.51”

Features

Advanced Cooling System:
-Front 2x 120mm Blue LED Fan (pre-installed)
-Rear 1x 120mm Fan (pre-installed)
-Top 1x 120mm Blue LED Fan (pre-installed)
2x 120mm Fan (option)
Side-Storage cable management
Come with one 3.5” HDD to dual 2.5” SSD adapter.
Front mounted IO ports- 2x USB 3.0(internal header to MB only), 2x USB 2.0, Audio out, MIC in.
Advanced Bottom-Mounted PSU Design.
Bottom dust filter.

Legacy QT01-S

Specifications	
Model	Legacy QT01-S
Type	ATX Mid Tower
Color	Silver
Case Material	SGCC Steel Panel: ABS / Aluminum Alloy
With Power Supply	No
Motherboard Compat.	Micro ATX / ATX / ITX / U-ATX
Cooling System	2 x Front 120mm Fan 1 x Rear 120mm Fan
Front Ports	1 x USB 3.0 Port, 1 x USB 2.0 Port Audio In/Out
Dimensions	7.68” x 19.69” x 17.52” (W x D x H)

Features

- Ideal for Intel & AMD Systems
- Support Standard ATX PSII PSU
- Sturdy Construction
- Ventilations for Display Card
- Two Built-in Front 120mm Fans
- One Built-in Rear 120mm Fan
- Front I/O Ports : 1x USB3.0, 1x USB2.0, Audio Out, MIC in

Legacy QT01-B

Specifications	
Model	Legacy QT01-B
Type	ATX Mid Tower
Color	Black
Case Material	SGCC Steel Panel: ABS / Aluminum Alloy
With Power Supply	No
Motherboard Compat.	Micro ATX / ATX / ITX / U-ATX
Cooling System	3 x 120mm, 2 x 250mm
Front Ports	1 x USB 3.0 Port, 1 x USB 2.0 Port Audio In/Out
Dimensions	7.68” x 19.69” x 17.52” (W x D x H)

Features

- Ideal for Intel & AMD Systems
- Support Standard ATX PSII PSU
- Sturdy Construction
- Ventilations for Display Card
- Two Built-in Front 120mm Fans
- One Built-in Rear 120mm Fan
- Front I/O Ports : 1x USB3.0, 1x USB2.0, Audio Out, MIC in

R536-B

Specifications	
Model	R536-BK
Type	ATX Mid Tower
Color	Black
Case Material	Hot Dipped Galvanized Steel
With Power Supply	Yes
Power Supply	500W(Model:DR-8500BTX)
Motherboard Compat.	Micro ATX / ATX
Front Ports	2 x USB 2.0, 2 x USB 3.0, 2 x HD Audio
Dimensions	18.75” x 7.25” x 16.00”

Features

Case:
- Ideal for high performance Intel & AMD Systems
- Front access ports: 4 x USB (2 x USB3.0 + 2 x USB2.0), 2 HD Audio
- Black Glossy and mesh front bezel
- Black side and top panel
- Cable management
- Cooling System: 1x Rear 120mm fan (included), 1x Front 80/90/120mm fan (optional), 1x Side 80mm fan (optional)
- PCI-e vent holes

Power supply :
- Proprietary IC & unique design
- Embedded thermal sensor
- Low-noise variable fan
- Various safety protection
- 120mm silent fan

R536-Red

Specifications	
Model	R536-Red
Type	ATX Mid Tower
Color	Black/Red
Case Material	Hot Dipped Galvanized Steel
With Power Supply	Yes
Power Supply	500W(Model:DR-8500BTX)
Motherboard Compat.	Micro ATX / ATX
Front Ports	2 x USB 2.0, 2 x USB 3.0, 2 x HD Audio
Dimensions	18.75” x 7.25” x 16.00”

Features

Case:
- Ideal for high performance Intel & AMD Systems
- Front access ports: 4 x USB (2 x USB3.0 + 2 x USB2.0), 2 HD Audio
- Black Glossy and mesh front bezel
- Black side and top panel
- Cable management
- Cooling System: 1x Rear 120mm fan (included), 1x Front 80/90/120mm fan (optional), 1x Side 120mm fan (optional)
- PCI-e vent holes

Power supply:
- Proprietary IC & unique design
- Embedded thermal sensor
- Low-noise variable fan
- Various safety protection
- 120mm silent fan

Click here for more info about this category

Computer Cases

ATX Mid Tower Cases

R519-BK

Specifications	
Model	R519-BK
Type	ATX Mid Tower
Color	Black
Case Material	Hot Dipped Galvanized Steel
With Power Supply	Yes
Power Supply	500W(Model:DR-8500BTX)
Motherboard Compat.	Micro ATX / ATX
Front Ports	2 x USB 2.0 2 x Audio (AC97 & HD plugs)
Dimensions	18.75” x 7.25” x 16.00”

Features

Ideal for high performance Intel & AMD Systems
Advanced air guide design
Both HD & AC97 plugs
Black Glossy front bezel
Black side and top panel
Power supply :
-Proprietary IC & unique design,
-Embedded thermal sensor
-Low-noise variable fan
-Various safety protection
-120mm silent fan

R103A

Specifications	
Model	R103A
Type	ATX Mid Tower
Color	Black
Case Material	SGCC Steel
With Power Supply	Yes
Power Supply	350W
Motherboard Compat.	ATX/ m-ATX
Front Ports	2 x USB 2.0 Ports
Dimensions	18.” x 8” x 16” (Bezel Not Included)

Features

Sturdy construction with steel
Ease of serviceability & upgrade
Virtually tool-less, precise & easy assembly

QN100

Specifications	
Model	QN100
Type	ATX Mid Tower
Color	Black
Case Material	SGCC Steel
With Power Supply	No
Motherboard Compat.	Micro ATX / ATX
Cooling System	1 x Front 120mm Fan (pre-installed) 1 x Rear 120mm Fan (pre-installed)
Front Ports	1 x USB 2.0, 1 x USB 3.0 Audio In/Out(AC97, HD)
Dimensions	7.08” x 16.34” x 15.75” (W x H x D)

Features

Ideal for Intel & AMD Systems
Sturdy Construction
Ventilations for VGA card and other add-on cards.
Support standard ATX (PS2 form factor) power supply

Micro-ATX Mini Tower Cases

LINE-M

Specifications	
Model	LINE-M
Type	Micro ATX Mini Tower
Color	Black
Case Material	Steel
Motherboard Compat.	Micro ATX
Cooling System	1 x Front Blue LED 120mm Fan 1 x Rear 120mm Fan
Front Ports	2 x USB 3.0, 2 x USB 2.0, Audio In/Out(AC97, HD)
Dimensions	7.29” x 14.37” x 14.81”

Features

Advanced Cooling System :
-Front 1 x 120mm Blue LED Fan (pre-installed)
-Rear 1 x 120mm Fan (pre-installed)
-Side 2 x 120mm Fan (option)
Screw-less design for external 5.25” & 3.5” devices.
Allow to install 2.5” or 3.5” HDD/SSD at bottom space.
Front mounted IO ports - 2 x USB 3.0 (internal header to MB only), 2 x USB 2.0, Audio out, MIC in.

FBM-01

Specifications	
Model	FBM-01
Type	Micro ATX Mini Tower
Color	Black
Case Material	Secc Steel
Motherboard Compat.	Micro ATX
Cooling System	1 x Rear 80mm Fan 1 x Front 120mm Fan
Front Ports	2 x USB 2.0 Ports, Audio In/Out
Dimensions	13.86” x 6.89” x 13.78”

Features

- Ideal for Intel & AMD Systems
- Support standard ATX (PS2 form factor) power supply
- Sturdy Construction
- Ventilations for VGA card and other add-on cards.
- Dual fans provide great cooling performance.
- Front I/O Ports : 2x USB, Audio Out, MIC in

Click here for more info about this category

Computer Cases

Micro ATX Mini Tower Cases

Specifications

Features

FBM-01-450P

Model	FBM-01-450P
Type	Micro ATX Mini Tower
Color	Black
Case Material	Secc Steel
With Power Supply	Yes
Power Supply	450W
Motherboard Compat.	Micro ATX
Cooling System	1 x Rear 80mm Fan 1 x Front 120mm Fan
Front Ports	2 x USB 2.0, Audio In/Out
Dimensions	6.89” x 13.86” x 13.78” (W x H x D)

Ideal for Intel & AMD Systems
Sturdy Construction
Ventilations for VGA card and other add-on cards
Dual fans provide great cooling performance
Front I/O Ports : 2x USB, Audio Out, MIC in

450W standard ATX PS2 power supply pre-installed
PSU connectors :
1 x 20+4-pin main connector
1 x ATX12V 4-pin connector
1 x PCI-E 6-pin connector
4 x SATA connector
2 x Molex 4-pin connector
1 x Floppy 3-pin connector

FBM-02

Model	FBM-02
Type	Micro ATX Mini Tower
Color	Black
Case Material	Steel
Motherboard Compat.	Micro ATX
Cooling System	1 x Rear 80mm Fan 1 x Front 120mm Fan
Front Ports	2 x USB 2.0, Audio In/Out
Dimensions	6.89” x 13.86” x 15.04”

Ideal for Intel & AMD Systems
Support standard ATX (PS2 form factor) power supply
Sturdy Construction
Ventilations for VGA card and other add-on cards.
Dual fans provide great cooling performance.
Front I/O Ports: 2x USB, Audio Out, MIC in

R363-M-BK

Model	R363-M-BK
Type	Micro ATX Mid Tower
Color	Black
Case Material	SGCC Steel
With Power Supply	Yes
Motherboard Compat.	Micro ATX/ Flex ATX
Cooling System	1 x 90mm rear fan
Front Ports	2 x USB 2.0 Front Access Port 2 x Audio Port
Dimensions	14.3” x 7.2” x 15.4” (W x H x D) (Bezel Not Included)16.5” in D w/Panel

Ultra High Gloss Finished on entire case
Sturdy construction with SGCC steel
Excellent EMI shielding
Virtually tool-less assembly
Ease of serviceability & upgrade
Air guide & PCI vent holes
Padlock loop
Side panel with Thumb screws

Power Supply: 400W

/ Mini ITX Slim Cases

R379-SM

Model	R379-SM
Type	MicroATX Slim Case
Color	Black/ Silver
Case Material	0.8mm SGCC Steel
With Power Supply	Yes
Motherboard Compat.	Micro ATX/ Flex ATX
Cooling System	1 x 80mm top fan
Front Ports	2 x USB/ 2 Audio (AC97 & HD plugs)
Dimensions	15.8”x12.8”x3.9” (Bezel Not Included)

Removable drive cage
Thermally optimized
Excellent EMI shielding
Can be used as a tower or desktop

Power Supply: PSU ATX12V Flex 300W

Computer Cases

Mini ITX Cases

/ Mini ITX Cases

RS-MI-01 BK

Specifications	
Model	RS-MI-01 BK
Type	Mini-ITX Tower
Color	Black
Case Material	Steel
With Power Supply	Yes
Power Supply	250W
Motherboard Compat.	Mini-ITX
Front Ports	USB2.0 x2 Audio x2 (AC97 & HD plug)
Dimensions	8.7” x 5.1” x 13”

Features

Ideal for high performance Intel® & AMD® Systems
Thermally optimized for Prescott®& AthlonT64 processors
Modern, attractive front panel styling
Mini ITX chassis with 250W PSU
HD & AC97 Front Audio Ports

Legacy V6-S

Specifications	
Model	Legacy V6-S
Type	Mini-ITX Cube
Color	Silver
Case Material	ABS / Iron / SGCC
With Power Supply	No
Motherboard Compat.	ITX
Cooling System	1 x 140mm Rear Fan (Pre-installed) - (compatible with 120mm Fan)
Front Ports	1 x USB3.0 Port, 1 x USB2.0 Port Audio In/Out
Dimensions	9.84” x 9.45” x 8.27” (W x D x H)

Features

- Ideal for Intel & AMD Systems
- Support Standard ATX PSII PSU
- Ventilations for Display Card (within 260mm).
- Sturdy Construction
- Support up to 4 Fans
- Drive Bays:

- Base Plate: You can install 4 x 3.5” HDD (3 of them support 2.5” HDD)

Legacy V6-B

Specifications	
Model	Legacy V6-B
Type	Mini-ITX Cube
Color	Black
Case Material	Structure: SGCC Front Panel: Iron Mesh, ABS
With Power Supply	No
Motherboard Compat.	ITX
Cooling System	1 x 140mm Rear Fan (Pre-installed) - (compatible with 120mm Fan)
Front Ports	1 x USB3.0 Port, 1 x USB2.0 Port Audio In/Out
Dimensions	9.84” x 9.45” x 8.27” (W x D x H)

Features

- Ideal for Intel & AMD Systems
- Support Standard ATX PSII PSU
- Ventilations for Display Card (within 260mm).
- Sturdy Construction
- Support up to 4 Fans
- Drive Bays:

- Base Plate: You can install 4 x 3.5” HDD (3 of them support 2.5” HDD)

Legacy W1

Specifications	
Model	Legacy W1
Type	Mini-ITX Computer Case
Color	Silver
Case Material	SGCC Steel
With Power Supply	No
Motherboard Compat.	Mini ITX
Cooling System	Back x1, Front x1 140mm Fans
Front Ports	2 x USB3.0, Mic, Audio In/Out
Dimensions	9.5” x 14” x 14.3” (W x D x H)

Features

W1 can support double 280mm and 240mm water cooling radiators, 215mm CPU cooler, 12.5” display card, unlimited length PSU, so gamers do not need to be enlarged with the choice of hardware anymore

/ Legacy Aluminum Cases

MX2-B

Specifications	
Model	Legacy MX2-B
Type	Micro ATX Mid Tower
Color	Black
Case Material	Ext. Aluminum Alloy, Int. SGCC Steel
With Power Supply	No
Motherboard Compat.	Micro ATX/ Flex ATX
Cooling System	2 x 80mm Fan, 2 x Bottom 120mm 2 x 250mm
Front Ports	2 x USB 3.0 Ports, 2 x USB 2.0 Ports 1 x Top 140mm Fan, Audio In/Out
Dimensions	7.87” x 16.57” x 17.52” (W x D x H)

Features

- Ideal for Intel & AMD Systems
- Support Standard ATX PSII PSU
- Sturdy Construction
- Ventilations for Display Card (within 280mm).
- Two Built-in 120mm Speed Adjustable Bottom Fans
- One Built-in 140mm Top Fan
- Front I/O Ports : 2x USB3.0, 2x USB2.0, Audio Out, MIC in
- Bottom Dust Filter

Click here for more info about this category

Computer Cases

Aluminum Cases

MX2-S

Specifications	
Model	Legacy MX2-S
Type	ATX Mid Tower
Color	Silver
Case Material	External: Aluminum Alloy Internal: SGCC Steel
With Power Supply	No
Motherboard Compat.	Micro ATX / ATX / ITX / U-ATX
Cooling System	2 x 80mm, 2 x Bottom 120mm 1 x Top 140mm
Front Ports	2 x USB 3.0 Ports, 2 x USB 2.0 Ports Audio In/Out
Dimensions	7.87” x 16.57” x 17.52” (W x D x H)

Features

- Ideal for Intel & AMD Systems
- Support Standard ATX PSII PSU
- Sturdy Construction
- Ventilations for Display Card (within 280mm).
- Two Built-in 120mm Speed Adjustable Bottom Fans
- One Built-in 140mm Top Fan
- Front I/O Ports : 2x USB3.0, 2x USB2.0, Audio Out, MIC in
- Bottom Dust Filter

Legacy U3-B

Specifications	
Model	Legacy U3-B
Type	MicroATX Mini Tower
Color	Black
Case Material	Aluminum Alloy
With Power Supply	No
Motherboard Compat.	M-ATX / ITX (within 245mm x 245mm)
Cooling System	1 x Rear 120mm Fan
Front Ports	2 x USB 3.0 Ports Audio In/Out
Dimensions	8.19” x 10.63” x 14.13” (W x D x H)

Features

- Ideal for Intel & AMD Systems
- Support Standard ATX PSII PSU
- Sturdy Construction
- Ventilations for Display Card. (within 260mm)
- One Build-in Speed Adjustable Rear Fan
- Front I/O Ports : 2x USB3.0, Audio Out, MIC in
- Drive Bays:
- Side Plate: 1 x 3.5” HDD Rack
- Base Plate: You can install either 2 x 2.5” HDD or 1 x 3.5” HDD

Legacy U3-S

Specifications	
Model	Legacy U3-S
Type	Micro ATX Mini Tower
Color	Silver
Case Material	Aluminum Alloy
With Power Supply	No
Motherboard Compat.	M-ATX / ITX (within 245mm x 245mm)
Cooling System	1 x Rear 120mm Fan
Front Ports	2 x USB 3.0 Ports Audio In/Out
Dimensions	8.19” x 10.63” x 14.13” (W x D x H)

Features

- Ideal for Intel & AMD Systems
- Support Standard ATX PSII PSU
- Sturdy Construction
- Ventilations for Display Card. (within 260mm)
- One Build-in Speed Adjustable Rear Fan
- Front I/O Ports : 2x USB3.0, Audio Out, MIC in
- Drive Bays:
- Side Plate: 1 x 3.5” HDD Rack
- Base Plate: You can install either 2 x 2.5” HDD or 1 x 3.5” HD

Legacy U3-B-Window

Specifications	
Model	Legacy U3-B-Window
Type	Micro ATX Mini Tower
Color	Black
Case Material	Aluminum Alloy
With Power Supply	No
Motherboard Compat.	M-ATX / ITX (within 245mm x 245mm)
Cooling System	1 x Rear 120mm Fan
Front Ports	2 x USB 3.0 Ports Audio In/Out
Dimensions	8.19” x 10.63” x 14.13” (W x D x H)

Features

- Ideal for Intel & AMD Systems
- Support Standard ATX PSII PSU
- Sturdy Construction
- Ventilations for Display Card. (within 260mm)
- One Build-in Speed Adjustable Rear Fan
- Front I/O Ports : 2x USB3.0, Audio Out, MIC in
- Drive Bays:
- Side Plate: 1 x 3.5” HDD Rack
- Base Plate: You can install either 2 x 2.5” HDD or 1 x 3.5” HDD

Legacy U3-S-Window

Specifications	
Model	Legacy U3-S-Window
Type	MicroATX Mini Tower
Color	Silver
Case Material	Aluminum Alloy
With Power Supply	No
Motherboard Compat.	M-ATX / ITX (within 245mm x 245mm)
Cooling System	1 x Rear 120mm Fan
Front Ports	2 x USB 3.0 Ports Audio In/Out
Dimensions	8.19” x 10.63” x 14.13” (W x D x H)

Features

- Ideal for Intel & AMD Systems
- Support Standard ATX PSII PSU
- Sturdy Construction
- Ventilations for Display Card. (within 260mm)
- One Build-in Speed Adjustable Rear Fan
- Front I/O Ports : 2x USB3.0, Audio Out, MIC in
- Drive Bays:
- Side Plate: 1 x 3.5” HDD Rack
- Base Plate: You can install either 2 x 2.5” HDD or 1 x 3.5” HDD

Click here for more info about this category

Computer Cases

Aluminum Cases

Legacy U2-B

Specifications	
Model	Legacy U2-B
Type	Mini-ITX Tower
Color	Black
Case Material	Aluminum Alloy
With Power Supply	No
Motherboard Compat.	ITX (within 170mm x 170mm)
Cooling System	1 x Rear 120mm Fan, 1 x Front 120mm Fan, (or 1 x 3.5” HDD)
Front Ports	2 x USB 3.0 Ports Audio In/Out
Dimensions	8.19” x 9.17” x 12.56” (W x D x H)

Features

- Ideal for Intel & AMD Systems
- Support Standard ATX PSII PSU
- Sturdy Construction
- Ventilations for Display Card. (within 220mm)
- One Build-in Rear Fan with Fan Speed Control
- Front I/O Ports : 2x USB3.0, Audio Out, MIC in
- Drive Bays:
- Front Plate: You can install either 2 x 2.5” HDD or 1 x 3.5” HDD
- Base Plate: You can install either 1 x 3.5” HDD or 1 x 120mm Fan

Legacy U2-S

Specifications	
Model	Legacy U2-S
Type	Mini-ITX Tower
Color	Silver
Case Material	Aluminum Alloy
With Power Supply	No
Motherboard Compat.	ITX (within 170mm x 170mm)
Cooling System	1 x Rear 120mm Fan, 1 x Front 120mm Fan (optional) (or 1 x 3.5” HDD)
Front Ports	2 x USB 3.0 Ports Audio In/Out
Dimensions	8.19” x 9.17” x 12.56” (W x D x H)

Features

- Ideal for Intel & AMD Systems
- Support Standard ATX PSII PSU
- Sturdy Construction
- Ventilations for Display Card. (within 220mm)
- One Build-in Rear Fan with Fan Speed Control
- Front I/O Ports : 2x USB3.0, Audio Out, MIC in
- Drive Bays:
- Front Plate: You can install either 2 x 2.5” HDD or 1 x 3.5” HDD
- Base Plate: You can install either 1 x 3.5” HDD or 1 x 120mm Fan

Legacy U2-B-Window

Specifications	
Model	Legacy U2-B-Window
Type	Mini-ITX Tower
Color	Black
Case Material	Aluminum Alloy
With Power Supply	No
Motherboard Compat.	ITX (within 170mm x 170mm)
W/Side Panel Window	Yes
Cooling System	1 x Rear 120mm Fan, 1 x Front 120mm Fan (optional) (or 1 x 3.5” HDD)
Front Ports	2 x USB 3.0 Ports Audio In/Out
Dimensions	8.19” x 9.17” x 12.56” (W x D x H)

Features

- Ideal for Intel & AMD Systems
- Support Standard ATX PSII PSU
- Sturdy Construction
- Ventilations for Display Card. (within 220mm)
- One Build-in Rear Fan with Fan Speed Control
- Front I/O Ports : 2x USB3.0, Audio Out, MIC in
- Drive Bays:
- Front Plate: You can install either 2 x 2.5” HDD or 1 x 3.5” HDD
- Base Plate: You can install either 1 x 3.5” HDD or 1 x 120mm Fan

Legacy U2-S-Window

Specifications	
Model	Legacy U2-S-Window
Type	Mini-ITX Tower
Color	Silver
Case Material	Aluminum Alloy
With Power Supply	No
Motherboard Compat.	ITX (within 170mm x 170mm)
W/Side Panel Window	Yes
Cooling System	1 x Rear 120mm Fan, 1 x Fron 120mm Fan, (or 1 x 3.5” HDD)
Front Ports	2 x USB 3.0 Ports Audio In/Out
Dimensions	8.19” x 9.17” x 12.56” (W x D x H)

Features

- Ideal for Intel & AMD Systems
- Support Standard ATX PSII PSU
- Sturdy Construction
- Ventilations for Display Card. (within 220mm)
- One Build-in Rear Fan with Fan Speed Control
- Front I/O Ports : 2x USB3.0, Audio Out, MIC in
- Drive Bays:
- Front Plate: You can install either 2 x 2.5” HDD or 1 x 3.5” HDD
- Base Plate: You can install either 1 x 3.5” HDD or 1 x 120mm Fan

Legacy V3 Plus-S

Specifications	
Model	Legacy V3 Plus-S
Type	Mini-ITX Cube
Color	Silver
Case Material	Aluminum Alloy
With Power Supply	No
Motherboard Compat.	Mini-ITX
Cooling System	1 x Rear 120mm Fan, 1 x Front 120mm Fan, (or 1 x 3.5” HDD)
Front Ports	1 x USB3.0 Port, 1 x USB2.0 Port, Audio In/Out
Dimensions	7.87” x 8.27” x 9.45” (W x D x H)

Features

- Ideal for Intel & AMD Systems
- Support Standard ATX PSII PSU
- Sturdy Construction
- Support up to 4 40mm Fans (Optional)
- Drive Bays:
- Base Plate: You can install either 1 x 2.5” HDD or 1 x 3.5” HDD

Click here for more info about this category

Computer Cases

Aluminum Cases

Specifications

Features

Legacy V4-B

Model	Legacy V4-B
Type	Mini-ITX Cube
Color	Black
Case Material	Aluminum Alloy
With Power Supply	No
Motherboard Compat.	Micro ATX / ITX
Cooling System	No
Front Ports	1 x USB3.0 Port, 1 x USB2.0 Port Audio In/Out
Dimensions	9.37” x 11.02” x 10.94” (W x D x H)

- Ideal for Intel & AMD Systems
- Support Standard ATX PSII PSU
- Ventilations for Display Card
- Sturdy Construction
- Support up to 3 80mm Fans (Optional)

- Drive Bays:
- Base Plate: You can install either 2 x 3.5” HDD & 1 x 2.5” HDD or 3 x 3.5” HDD

Legacy V4-S

Model	Legacy V4-S
Type	Mini-ITX Cube
Color	Silver
Case Material	Aluminum Alloy
With Power Supply	No
Motherboard Compat.	Micro ATX / ITX
Cooling System	No
Front Ports	1 x USB3.0 Port, 1 x USB2.0 Port Audio In/Out
Dimensions	9.37” x 11.02” x 10.94” (W x D x H)

- Ideal for Intel & AMD Systems
- Support Standard ATX PSII PSU
- Ventilations for Display Card
- Sturdy Construction
- Support up to 3 80mm Fans (Optional)
- Drive Bays:
- Base Plate: You can install either 2 x 3.5” HDD & 1 x 2.5” HDD or 3 x 3.5” HDD

Display Accessories

Display Mounts

RHMS-13001

Specifications	
Model	RHMS-13001
Type	Display Mount
Material	Aluminum
Max Load:	30.8 lbs (14kg)
Tilt Function	105°
Swivel	360°
Pivot	360°
Swivel	360°
Extension	16” (420mm)
VESA	VESA MIS-D 75x75/100x100mm, LCD Size 27”

Features

1. Elegant, Stylish and Ergonomic design with high performance.
2. Wide Angle/height range for comfortable view position.
3. Swift Movement with easy adjustment.
4. 3 quick mode release function as Pivot stand, Swivel or Spring Arm.
5. Easily to install and dismount.
6. Aluminum alloy and metal material, strong and safety.
7. Internal cable management routed cables neatly under arm.
8. Space saving.

RHMS-13002

Specifications	
Model	RHMS-13002
Type	Display Mount
Material	Aluminum
Max Load:	44.2lb(20kg)
Tilt Function	105°
Swivel	360°
Pivot	360°
Swivel	360°
Extension	16” (420mm)
VESA	VESA MIS-D 75x75/100x100mm. LCD size 27”

Features

1. Elegant, Stylish and Ergonomic design with high performance.
2. Wide Angle/height range for comfortable view position.
3. Swift Movement with easy adjustment.
4. 3 quick mode release function as Pivot stand, Swivel or Spring Arm.
5. Easily do install and dismount.
6. Aluminum alloy and metal material, strong and safety.
7. Internal cable management routed cables neatly under arm.
8. Space saving.

RHMS-13003

Specifications	
Model	RHMS-13003
Type	Display Mount
Material	Aluminum
Max Load:	4.4 lbs. to 19.84 lbs. (2 ~ 9 kg)
Tilt Function	105°
Swivel	360°
Pivot	360°
Swivel	360°
Extension	21.26” (540mm)
VESA	VESA: MIS-D (75x75/100x100) LCD size 30”

Features

The dual-joint spring arms, and “three quick-mode release” function, allows you to view your monitor at your preferred angle and height. The adjustment is also easy with swift movement. A considerate Tool fixed design eliminates the worrying of tool placement. Adjustment is easy with just a quick movement. The tool-fixed design eliminates the worry of tool placement. Made of an aluminum alloy and metal material, it holds your monitor safely. Internal cable management channels the cables and wires for less clutter and tangling.

RHMS-13004

Specifications	
Model	RHMS-13004
Type	Display Mount
Material	Aluminum Alloy and Metal
Color	Silver
Monitor Size capacity	LCD size not more than 27”
TV weight Capacity	Max. load 30.8lbs
VESA	75 x 75mm / 100 x 100mm
PIVOT	360 degree
Tilt Range	105 degree
Swivel	Up to 180 degree
Extension	16” (420mm)

Features

Extend part for RHMS-13001

Easily do install and dismount

Aluminum alloy and metal material

APPLE 27” LED Cinema Display & 24” iMac.

Space saving

RHMS-13005

Specifications	
Model	RHMS-13005
Type	Display Mount
Material	Aluminum Alloy and Metal
Color	Silver
Monitor Size capacity	LCD size not more than 30”
TV weight Capacity	Max. load 4.41lbs. ~ 19.84lbs.
VESA	75 x 75mm / 100 x 100mm
PIVOT	360 Degree
Tilt Range	360 Degree
Extension	21.26” (540mm)

Features

Extend part for RHMS-13003

Easily do install and dismount

Aluminum alloy and metal material

Up to 30” LCD montiors

Space saving

Click here for more info about this category

Display Accessories

Display Mounts	Specifications		Features
RMS- DDM01	Model	RMS- DDM01	Fit for most 13”- 27” LCD monitors and screens -40 degree ~+90 degree tilt; 180 degree swivel; 360 degree rotate VESA compliant: 75x75, 100x100 Max. Arm reach: 500mm Clamping height: 10-90mm Support screens up to 19.8lbs:
	Type	Display Mount	
	Color	Black	
	LCD Monitor Size		
	Capacity	13”- 27”	
	Load Capacity	19.8lbs	
	Mounting Pattern	75x75, 100 x 100mm	
RMS- DDM02	Model	RMS- DDM02	Fit for most 13”-23” LCD monitors and screens 15 Degree ~+15 Degree tilt; 30 Degree swivel; 360 Degree landscape to portrait rotate VESA compliant: 75x75, 100x100 Support screens up to 17.6lbs:
	Type	Display Mount	
	Color	Black	
	LCD Monitor Size		
	Capacity	13”- 23”	
	Load Capacity	17.6lbs	
	Mounting Pattern	75x75, 100 x 100mm	
RMS- DDM01	Model	RMS- FDM01	4 X LCD Desk mount Fit for most 13”-27” LCD monitors and screens -40 degree ~+90 degree tilt; 180 degree swivel; 360 degree rotate VESA compliant: 75x75, 100x100 Max. Arm reach: 280mm Clamping height: 10-90mm
	Type	Display Mount	
	Color	Black	
	LCD Monitor Size		
	Capacity	13”- 27”	
	Load Capacity	19.8lbs	
	Mounting Pattern	75x75, 100 x 100mm	
RMS-FDM02	Model	RMS-FDM02	4 X LCD Desk mount Fit for most 13”-23” LCD monitors and screens -15 degree ~+15 degree tilt; 180 degree swivel; 360 degree landscape to portrait rotate - VESA compliant: 75x75, 100x100 - Support screens up to 17.6lbs
	Type	Display Mount	
	Color	Black	
	LCD Monitor Size		
	Capacity	13”- 23”	
	Load Capacity	17.6lbs	
	Mounting Pattern	75x75, 100 x 100mm	
RMS-TDM01	Model	RMS-TDM01	Fit for most 13”-23” LCD monitors and screens -15 degree ~+15 degree tilt; 360 degree landscape to portrait rotate VESA compliant: 75x75, 100x100 Support screens up to 17.6lbs: Heavy-duty Aluminum Base Allows Stable Applications
	Type	Display Mount	
	Color	Black	
	LCD Monitor Size		
	Capacity	13”- 23”	
	Load Capacity	17.6lbs	
	Mounting Pattern	75x75, 100 x 100mm	

Click here for more info about this category

Display Accessories

Display Mounts

RHMS-11002

Specifications	
Model	RHMS-11002
Type	LCD Display Mount
Rotation:	360°
Tilting:	±10°
Swing:	±5°
Mounting Pattern:	75,100

Features

Fingertip tilt allows easy angle adjustments with the touch of a finger
Tool-free cable management covers create a clean and organized look
Aircraft Al and hard anodizing provides durability
Extends or retracts up to 11.8” from post
Has a 11.8” range of height adjustment
Maximum weight capacity: 40 lbs.
Maximum monitor size: 24”
Product Weight: 9.24 lbs

RHMS-11003

Specifications	
Model	RHMS-11003
Type	LCD Display Mount
Screen size:	13”-27”
Tilt:	+/- 15°
Pan/Swivel:	360°
Mount Pattern:	VESA 100

Features

Rubber pads for grip and furniture protection,
Cable hooks for cable management

RMS-MA3210

Specifications	
Model	RMS-MA3210
Type	Monitor/TV Mounting Kit
Mount Style	Wall
Color	Silver
TV Size Capacity	17” - 32”
TV Weight Capacity	Max. load 55 lbs.
Color	Silver
Cable Management	Yes

Features

Full-motion LCD Wall Mount
Sturdy steel construction
Profile: 10.8- 35 cm (4.3 - 13.8”)
Mount Pattern: 200 x 200 mm (max)

Movable: Tilt: 15° up/down, Pan: 180°

RHMS-11004

Specifications	
Model	RHMS-11004
Type	Monitor/TV Mounting Kit
TV Size Capacity	13” - 27”
TV Weight Capacity	Max. load 15 kg / 33 lbs.
Profile Range	5.3 cm (2”)
Tilt Range	15° down
Swivel Range	n/a
VESA Pattern	100 mm x 100 mm
Color	Black
Dimension	H: 6.69”, W: 5.39”, D: 2.60”
Total weight	1.87 lbs.

Features

Designed to fit most 13” to 27” flat-panel screens
Ultra-slim design maximizes the sleek look of flat panel screens
Solid steel construction
Quick and easy installation
VESA 75 and 100 compatible
Hardware for wood stud or concrete installation
Safety screws included

Click here for more info about this category

Display Accessories

Display Mounts / Projector Mounts

Specifications		Features
RHPM-13001	Model: RHPM-13001 Type: Projector Mounts Color: Black Pole Length: 23.6” ~ 37.9” Extend Ceiling: 23.2” ~ 37.89” TV weight Capacity: Load 55 lbs. (Max.)	Max Load : 55lbs Swivel : 360 degree Extend Ceiling : 23.2” ~ 37.89”
RHPM-11001	Model: RHPM-11001 Type: Projector Mounts Max Load: 15 kg / 33 lbs. Tilt Function: +/-25 degrees Swivel: 360° Material: Aluminum alloy construction Mount Style: Ceiling	Profile:13.2 cm (5.2”) Aluminum alloy construction Advanced tilt function:+/-25 degrees, 360 degrees swivel Two pieces design for easy and fast installation
RPM-MP0010	Model: RPM-MP0010 Type: Projector Mounts Max Load: 13.6kg (30 lbs) Tilt Up/Down: 25°/25° Swivel: 360° Profile: 22.6cm (8.9”) Safety: UL	Designed to fit most 13” to 27” flat-panel screens Ultra-slim design maximizes the sleek look of flat panel screens Solid steel construction Quick and easy installation VESA 75 and 100 compatible Hardware for wood stud or concrete installation Safety screws included

Cooling

Case Fans

RFX-80BL

Specifications	
Model	RFX-80BL
Type	Case Fan
Compatibility	Case
Fan Size	80mm
Bearing Type	2 Ball
RPM	1700 - 3000 RPM
Air Flow	23.38 - 41.8 CFM
Noise Level	19.25 - 29 dBA
Color	Transparent

Features: Blue LEDs implemented for bright glowing result

RFA-80-WL

Specifications	
Model	RFA-80-WL
Type	Case Fan
Compatibility	Case
Fan Size	80mm
Bearing Type	Sleeve
RPM	2500 RPM
Air Flow	33.21 CFM
Noise Level	22.41 dBA
Color	Transparent

Features: 4 White LEDs implemented for bright glowing result

RFA-80-K

Specifications	
Model	RFA-80-K
Type	Case Fan
Compatibility	Case
Fan Size	80mm
Bearing Type	Sleeve
RPM	2500 RPM
Air Flow	33.21 CFM
Noise Level	22.41 dBA
Color	Black

Features: Delivers superior performance that keeps power usage and noise level at it's lowest

RFA-80-BL

Specifications	
Model	RFA-80-BL
Type	Case Fan
Compatibility	Case
Fan Size	80mm
Bearing Type	Sleeve
RPM	2500 RPM
Air Flow	33.21 CFM
Noise Level	22.41 dBA
Color	Black

Features: 4 Blue LEDs implemented for bright glowing result

RFA-80-RL

Specifications	
Model	RFA-80-RL
Type	Case Fan
Compatibility	Case
Fan Size	80mm
Bearing Type	Sleeve
RPM	2500 RPM
Air Flow	33.21 CFM
Noise Level	22.41 dBA
Color	Red

Features: 4 Red LEDs implemented for bright glowing result

Click here for more info about this category

Cooling

Case Fans

RFX-80

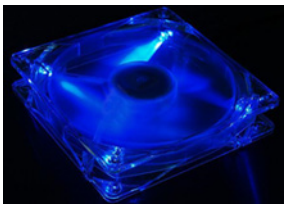
Specifications	
Model	RFX-80
Type	Case Fan
Compatibility	Case
Fan Size	80mm
Bearing Type	2 Ball
RPM	1800-3000 RPM
Air Flow	23.38-38.08 CFM; 1.18-2.18mm H20
	Max control by fan controller bracket
Noise Level	19.85-32.31 dBA Max
Color	Black with red blades

Features

High Performance:
Operating at 1800-3000 RPM, the Rosewill RFX-80 delivers strong air flow of up to 38.08 CFM for impressive levels of heat dissipation.

Adjustable Fan Speed
A bundled fan speed controller enables control of noise and fan speed for exceptional cooling and quietness.

RFX-120BL



Specifications	
Model	RFX-120BL
Type	Case Fan
Compatibility	Case
Fan Size	120mm
Bearing Type	2 Ball
RPM	1200 - 2200 RPM
Air Flow	43.5 - 87.5 CFM
Noise Level	23.5 - 38.15 dBA
Color	Transparent

Features

Blue LEDs implemented for bright glowing result

RFA-120-RL

Specifications	
Model	RFA-120-RL
Type	Case Fan
Compatibility	Case
Fan Size	120mm
Bearing Type	Sleeve
RPM	2000 RPM
Air Flow	74.48 CFM
Noise Level	29.28 dBA
Color	Red

Features

4 Red LEDs implemented for bright glowing result

RFX-120

Specifications	
Model	RFX-120
Type	Case Fan
Compatibility	Case
Fan Size	120mm
Bearing Type	2 Ball
RPM	1200-2200 RPM
Air Flow	43.5-87.5 CFM; 1.4~3.9 mm H20 Max
Noise Level	23.5-38.15 dBA Max
Color	Black with red blades

Features

High Performance
Operating at 1200~2000 RPM, this 120mm fan delivers an air flow of up to 87.5 CFM for near peerless heat dissipation!

Adjustable Fan Speed
A bundled fan speed controller enables control of noise and fan speed for exceptional cooling and quietness.

RFA-120-BL

Specifications	
Model	RFA-120-BL
Type	Case Fan
Compatibility	Case
Fan Size	120mm
Bearing Type	Sleeve
RPM	2000 RPM
Air Flow	74.48 CFM
Noise Level	29.28 dBA
Color	Blue

Features

4 Blue LEDs implemented for bright glowing result

Click here for more info about this category

Cooling

Case Fans

RFA-120-K

Specifications	
Model	RFA-120-K
Type	Case Fan
Compatibility	Case
Fan Size	120mm
Bearing Type	Sleeve
RPM	2000 RPM
Air Flow	74.48 CFM
Noise Level	29.28 dBA
Color	Black

Features

Delivers superior performance that keeps power usage and noise level at it's lowest

RCA-220-BL

Specifications	
Model	RCA-220-BL
Type	Case Fan
Compatibility	Case
Fan Size	220mm
Bearing Type	Sleeve
RPM	600 RPM
Air Flow	110 CFM
Noise Level	21 dBA
Color	Transparent
LED	4 Blue LEDs

Features

4 Blue LEDs

ROCF-11004

Specifications	
Model	ROCF-11004 Hyperborea
Type	Case Fan
Compatibility	Case
Fan Size	120mm
Bearing Type	HDB (Hydro Dynamic)
RPM	600 -1300 RPM
Air Flow	57.53 CFM
Noise Level	6.9 -16.05 dB(A)
Color	Black

Features

Super silent 12cm fan with S-FLOW blades supplying 30% more airflow than a standard fan at the same speed. The greater performance combined with PWM automatic speed control allows the fan noise to be kept to a minimum
Max static air pressure: 2.64 mm H2O
Voltage rating: 12V DC
Fan life expectancy: 50,000 hours

ROCF-11003

Specifications	
Model	ROCF-11003 Hyperborea
Type	Case Fan
Compatibility	Case
Fan Size	140mm
Bearing Type	HDB (Hydro Dynamic Bearing)
RPM	600 -1300 RPM
Air Flow	89.55 CFM
Noise Level	12.5 -22.19 dB(A)
Color	Transparent
LED	4 Blue LEDs

Features

Super silent 14cm fan with S-FLOW blades supplying 30% more airflow than a standard fan at the same speed. The greater performance combined with PWM automatic speed control allows the fan noise to be kept to a minimum.
Max static air pressure: 2.76 mm H2O
Voltage rating: 12V DC

Fan life expectancy: 50,000 hours

RFX-100

Specifications	
Model	RFX-100
Type	Case Fan
Compatibility	PCI Slot
Fan Size	90mm
RPM	2000 RPM
Air Flow	35.12 CFM
Noise Level	25.24 dBA
Color	Black
Power Connector	4 Pin
Dimensions	90.5 x 100 x 22mm

Features

High Performance-Operating at 2000 RPM, the Rosewill RFX-100 delivers strong air flow of up to 35.12 CFM for impressive levels of heat dissipation.

Extra Quiet - The PCI slot exhaust system blower works at a whisper-quiet 25.24dBA.

Cooling

CPU Coolers

/ CPU Cooler / AMD Compatible

RCX-Z80-AL

Specifications	
Model	RCX-Z80-AL
Type	Fan & Heatsinks
Heatsink Material	Aluminum
Fan Size	80mm
Bearing Type	Sleeve
RPM	2500 RPM
Air Flow	33.21 CFM
Noise Level	22.41 dBA
Compatibility:	Socket 754 / 939 / 940 / AM2

Features

Huge dimensions of aluminum fins for excellent heat dissipation

RCX-Z1

Specifications	
Model	RCX-Z1
Type	Fan & Heatsinks
Heatsink Material	Anodizing For Aluminum Alloy
Fan Size	92mm
Bearing Type	Long life ball bearing for over 75000/hrs
RPM	1700 - 3100 RPM
Air Flow	33 - 57.2 CFM
Noise Level	18 - 33.4 dBA
Compatibility :	AMD Athlon 64 FX (Socket 939, 940, AM2), AMD Athlon 64 X2 (Socket 939, AM2), AMD Athlon 64 (Socket 754, 939, AM2)

Features

92mm silent fan with fan guard ,Huge dimension copper base, Stick together power cable
Fan controller included, pure aluminum heatsink
Simple installation for AMD, anodizing for Aluminum Alloy with huge dimension copper base.

RCX-Z100R

Specifications	
Model	RCX-Z100R
Type	Fan & Heatsinks
Heatsink Material	Pure aluminum heatsink w/full copper base
Fan Size	92mm
Bearing Type	One ball bearing for over 45000/hrs life
RPM	2200 RPM
Air Flow	44 CFM
Noise Level	22.5 dBA
Compatibility	AMD Athlon XP3400+ (Socket A - 462pins)

Features

Huge dimension copper base takes off the heat directly from CPU.
3 Points Fixed Clip in order to enhance the cooler balance Interface
Thermal grease pre-applied ready
3 pin power cable in black tube.

/ Intel Compatible

RCX-Z300

Specifications	
Model	RCX-Z300
Type	Fan & Heatsinks
Heatsink Material	Aluminum extrusion fin with copper base
Fan Size	92mm
Bearing Type	Ball
Compatibility:	Intel Core 2 Extreme (Socket LGA 775) Intel Core 2 Quad (Socket LGA 775) Intel Core 2 Duo (Socket LGA 775) Intel Pentium Extreme (Socket LGA 775)Intel Pentium D

Features

92mm fan. Automatic PWM fan speed control
Copper base

RCX-Z775-LP

Specifications	
Model	RCX-Z775-LP
Type	Fan & Heatsinks
Heatsink Material	Aluminum Fins and Copper Insert
Fan Size	80mm
Bearing Type	Sleeve
RPM	600 - 2600 RPM ± 15% (PWM)
Air Flow	6.3 – 33.5 CFM
Noise Level	16 – 24.5 dB(A)
Compatibility:	Intel Socket LGA 775 (Up to TDP 65W) Core 2 Quad Q9550S, Q9400S, Q8400S, Q8200S Core 2 Duo, Pentium Dual Core,Celeron (Core) 400 series

Features

Low profile cooler for Intel LGA 775
Suitable for mini-ITX and micro-ATX chassis
Ultra quiet 80mm PWM fan
Easy and quick installation

Click here for more info about this category

Cooling

CPU Coolers

RCX-Z90-AL

Specifications	
Model	RCX-Z90-AL
Type	Fan & Heatsinks
Heatsink Material	Aluminum
Fan Size	92mm
Bearing Type	Sleeve
RPM	600 ~ 3000 ±10% RPM
Air Flow	12 ~ 66 ±10% CFM
Noise Level	15 ~ 30 ±10% dBA
Compatibility:	Intel Socket LGA 775 (TDP under 86W)

Features

Excellent Cooling Performance
The Rosewill RCX-Z90-AL features a pure aluminum base and high-density aluminum fins, plus a powerful 92mm cooling fan to deliver superior cooling performance.
PWM Function: The PWM function automatically adjusts fan speeds according to the CPU temperature for efficient cooling and minimized fan noise.

RCX-ZAIO-92

Specifications	
Model	RCX-ZAIO-92
Type	Fan & Heatsinks
Heatsink Material	Aluminum
Fan Size	92mm
Bearing Type	Sleeve
RPM	600 - 2500 RPM ± 15% (PWM)
Air Flow	12.1 – 54.8 CFM
Noise Level	14.5 – 25 dBA
Compatibility:	Intel Socket 1366 / 1156 / 775 AMD Socket AM3, AM2+, AM2, 939 (up to 130 Watts)

Features

Compatible with Intel, as well as AMD
3 x 6mm copper heatpipes, 45 aluminum fins and copper base for excellent heat dissipation
Ultra silent 92mm PWM fan
Easy and quick installation

RCX-Z90-CP

Specifications	
Model	RCX-Z90-CP
Type	Fan & Heatsinks
Heatsink Material	Aluminum extrusion fin with copper base
Fan Size	92mm
Bearing Type	Long Life Sleeve
RPM	600 ~ 3000 ±10%
Air Flow	12 ~ 62.5 CFM
Noise Level	13.5 ~ 26.5 dBA
Compatibility:	Intel Socket 1366 / 1156 / 775 AMD Socket AM3, AM2+ AM2, 939 (up to 130 Watts)

Features

600 ~ 3000 ±10% RPM
12 ~ 62.5 CFM
Aluminum

RCX-SC1U

Specifications	
Model	RCX-SC1U
Type	Fan & Heatsinks
Heatsink Material	Copper
Fan Size	70mm
Bearing Type	2 Ball
RPM	Duty Cycle 100%: 5500 RPM ± 15%
Air Flow	Duty Cycle 100%: 11.83 CFM
Noise Level	Duty Cycle 100%: 43.4 dB(A)
Compatibility:	Intel Socket LGA 1156 / 1155 / 775

Features

CPU support:
LGA 775: Core2Duo, Core2Quad & Xeon
LGA 1156: Core i3, Core i5, Core i7 & Xeon

Active LGA 1156 / 775 cooling solution for 1U chassis
Side blow fan
Solid copper heatsink
Reliable and long life twin ball bearing fan

RCX-SC1U-1366

Specifications	
Model	RCX-SC1U-1366
Type	Fan & Heatsinks
Heatsink Material	Copper
Fan Size	70mm
Bearing Type	2 Ball
RPM	Duty Cycle 100%: 5500 RPM ± 15%
Air Flow	Duty Cycle 100%: 11.83 CFM
Noise Level	Duty Cycle 100%: 43.4 dB(A)
Compatibility:	Intel Socket LGA 1366

Features

Active LGA1366 cooling solution for 1U chassis

Side blow fan

Solid copper heatsink

Reliable and long life twin ball bearing fan

Cooling

CPU Coolers

/ Intel & AMD Compatible

ROCC-12001

Specifications	
Model	ROCC-12001
Type	Fan & Heatsinks
Heatsink Material	High grade aluminum fins, copper heatpipes
Fan Size	120mm
Bearing Type	EBR (Long life sleeve)
RPM	500-1500 RPM (PWM controlled)
Air Flow	50.54 CFM Max.
Noise Level	24.6 dBA Max.
Compatibility:	Intel LGA 2011 / 1366 / 1156 / 1155 / 775, AMD Socket FM1 / AM3 / AM2+ / AM2

Features

Four high capacity 6mm heatpipes with direct CPU contact
Piano black 12cm fan with PWM
Siliconized rubber fan mounts for enhance ultra quiet performance

/ Thermal Grease

RCX-TC001

Specifications	
Model	RCX-TC001
Type	Thermal Compound
Color	Gray
Viscosity	76cPs
Thermal Conductivity	2.4 W/mK
Operating Temperature	45 ~ 240ºC
Volume	5g (0.01 lbs.)

Features

Designed for high-powered systems and the heat they generate. Ideal for CPUs and other PC components

Click here for more info about this category

Data Storage

Card Readers

/ External

RCR-YJ-EX601

Specifications	
Model No.	RCR-YJ-EX601
Type	External Card Reader
Installation Type	External
Interface	USB 2.0
Color	Black
Compatibility	74-in-1
Support - Compact Flash	Yes
Support - Mem. Stick	Yes
Support - MMC	Yes
Support-SD	Yes

Features

Supports 74 different types of memory cards
Aluminum Body
Adapter Free For Small Memory Cards
Supports SDHC and SDXC Memory Card
Compatible with Windows 98SE / ME / 2000/ XP / Vista / Windows 7

RDCR-11002

Specifications	
Model No.	RDCR-11002
Type	All-in one Internal Card Reader
Slots	5
Interface	USB 3.0
Installation Type	External
Support:	Supports over 50 types of flash memory media cards (SD), (SF), (xD), (MS), (MMC), (*1)

Features

Five (5) open memory card slots
Supports five (5) individual icons for easy recognition
All five (5) memory card slots can be used at the same time for data transfers & exchanges
Supports up to 2TB on some flash media cards; such as, SDXC, etc.
Supports Hot-Swap and Plug-N-Play
Backwards compatible with USB 2.0 hosts & devices

/ Internal

RCR-IC002

Specifications	
Model No.	RCR-IC002
Type	All-in-One in 1 internal Card Reader
Slots	5
Installation Type	Internal
Installation Type	3.5” Internal Drive Bay
Support:	Compact Flash, Memory Stick, MMC, SD

Features

Supports 74 different types of memory cards
With two face plates (silver/black)
Supports SDHC
Supports data transfer between memory slots except for (Micro SD/M2 Slot and SD/MMC Slot) and (Micro SD/M2 Slot and MS Slot)

RCR-IC001

Specifications	
Model No.	RCR-IC001
Type	40- in-1 internal Card Reader
Slots	4
Installation Type	Internal
Support:	Compact Flash, Memory Stick, MMC, SD
Dimensions:	5.66” x 3.99” x 1.00”

Features

Supports high speed USB 2.0
Easy plug and play and hot swapping for dynamic insert in/remove from four memory card slots
Internal memory card reader for 3.5” bay
With USB port

RCR-IM5001

Specifications	
Model No.	RCR-IM5001
Type	75-in-1 internal Card Reader
Slots	5
Installation Type	Internal
Support:	Compact Flash, Memory Stick, MMC, SD

Features

With two face plates (silver/black)
With DC to DC cable
Supports SDHC and MS Pro HG Duo
Supports data transfer between memory slots including SD and Micro SD (except for MS and M2)
75 in 1 Memory Card Reader + 3 ports USB 2.0 Hub + eSATA port in one 3.5” compact design
5V DC Jack provides power to external devices such as 2.5” eSATA HDD enclosures
Internal Molex power connector to ensure USB HUB has sufficient power for external USB devices.

Click here for more info about this category

Data Storage

Card Readers / External

Specifications	
Model No.	RDCR-11003
Type	74-in-1
Slots	7
Interface	USB 3.0
Installation Type	Internal
Support:	Supports 74 different types of memory cards

RDCR-11003

Features

With two face plates (silver/black)
Supports SDHC
Supports data transfer between memory slots except for (Micro SD/M2 Slot and SD/MMC Slot) and (Micro SD/M2 Slot and MS Slot)
Operating System Support: Windows ME/2000/XP/Vista/ Window 7, Linux Kernel 2.4 or later

Specifications	
Model No.	RDCR-11004
Type	Multi-in-one Internal Card Reader w/ 2 USB3.0 Connectors
Slots	6
Interface	USB 3.0
Installation Type	Internal
Support:	- 6-slot card reader, 4-port USB 2.0 HUB - SuperSpeed USB 3.0 connection - 2 x USB 3.0 ports, backwards compatible with USB 2.0 - eSATA port

RDCR-11004

Conveniently positioned at the front of your PC, this six slot media card reader accepts most available cards in a single location. Includes additional USB ports and eSATA port for extra connectivity. Easy to install.

Specifications	
Model No.	RDCR-12001
Type	Multi-in-one
Slots	5
Interface	USB 2.0 & SATA
Installation Type	Internal
Support:	MS / SD / M2 / Micro SD / SDHC / CF I / CF II

RDCR-12001

Suitable for 2.5” SATA HDD up to 9.5mm height
Hi-speed USB 2.0 transfers speed up to 480Mb/s
This multi-card reader supports read and write on more than one card at the same time
Plug-and-play, hot-swappable
Fit in 3.5” bay, Metal casing

Click here for more info about this category

Data Storage

Hard Drive Accessories

RX-C200

Specifications	
Model No.	RX-C200
Type	2.5” & HDD Mounting Kit
Material	Aluminum
Dimensions	114(L) X 101(W) X 24(H) mm
Weight	145g

Features

- 2 x 2.5” SSD/HDD compatible (up to 9.5mm high)
- 100% aluminum for rapid heat dissipation
- Fits in 3.5” PC bay

Mounting Kit allows two notebook drives to fit into a standard 3.5” drive bay of the PC case. Introduce new technology high-speed SSD (solid state drives) or make use of laptop HDD in your PC. High-grade aluminum enables rapid heat dissipation.

RX-C200P

Specifications	
Model No.	RX-C200P
Type	2 x 2.5” SSD/HDD Mounting Kit for 3.5” HDD Bay
Material	Plastic
Dimensions	122(L) X 102(W) X 26(H) mm
Weight	42g

Features

- 2 x 2.5” SSD/HDD compatible (up to 9.5mm high)
- Fits in 3.5” PC bay
- Mounting Kit allows two notebook drives to fit into a standard 3.5” drive bay of the PC case. Introduce new technology high-speed SSD (solid state drives) or make use of laptop HDD in your PC.

RX-C202

Specifications	
Model No.	RX-C202
Type	3.5” SATA Trayless Hot Swap Mobile Rack for Dual 2.5” SATA SSD / HDD
Material	Stainless Steel Rack, SECC Body & Plastic Panel
Color	Black
Internal interface	SATA X 2
External interface	SATA X 2
Dimensions	134(L) X 102(W) X 25(H) mm
Weight	275g

Features

- Fits in standard 3.5” drive bay
- Application for 2 X 2.5” SATA SSD/HDD
- Supports hot-swap
- Tool-free SSD/HDD installation
- Super durable SATA connector (patented design, over 50,000 times hot swap)
- Durable stainless steel structure

RX-C525

Specifications	
Model No.	RX-C525
Type	5.25” SATA Trayless Hot Swap Mobile Rack for 3.5” SATA HDD
Internal interface	SATA X 2
External interface	SATA X 2
Material	Stainless Steel Rack & Plastic Panel
Dimensions	184(L) X 149(W) X 42(H) mm
Weight	305g

Features

- Fits in standard 5.25” drive bay
- Application for 3.5” SATA HDD
- Supports hot-swap
- Tool-free HDD installation
- Super durable SATA connector (patented design, over 50,000 times hot swap)
- Durable stainless steel structure
- Security key lock
- Dual LED indicator for power and disk activities
- Front panel vent design for cooling

RDRD-11003

Specifications	
Model No.	RDRD-11003
Type	2.5” SSD / HDD Mounting Kit for 3.5” Drive Bay w/60mm fan
Color	Black
Dimensions	122(L) X 102(W) X 26(H) mm

Features

2 x 2.5” SSD/HDD compatible. Fits in 3.5” PC bay Mounting Kit allows two notebook drives to fit into a standard 3.5” drive bay of the PC case.

Introduce new technology high-speed SSD (solid state drives) or make use of laptop HDD in your PC.

Data Storage

Hard Drive Accessories

RDRD-11004

Specifications	
Model No.	RDRD-11004
Type	2.5” SSD / HDD Mounting Kit for 3.5” Drive Bay
Color	Black
Dimensions	122(L) X 102(W) X 26(H) mm

Features

2 x 2.5” SSD/HDD compatible. Fits in 3.5” PC bay Mounting Kit allows two notebook drives to fit into a standard 3.5” drive bay of the PC case.

Introduce new technology high-speed SSD (solid state drives) or make use of laptop HDD in your PC.

RDRD-11005

Specifications	
Model No.	RDRD-11005
Type	SSD/HDD Caddy
Internal Interface	SATA & 19pin USB Connector
External Interface	USB 3.0 Ports x 2
Drive Fit	2.5” SATA I /II/III HDD / SSD x 2
Drive Bay	5.25” Bay x 1
Transfer Rate	Up to 6 Gb/s
LED Indication	Drive Activity
Dimension	145 x 140 x 40 mm
Color	Black

Features

Supports Two Standard 2.5” SATA Hard Drive or SSD (7mm ~ 9.5mm Height)
Convenient USB 3.0 Ports
Tool-Free Hard Drive Installation
Hot-Pluggable
Power is provided to the device via a single Molex connector
Status LED on front for each drive.
Support SATA 6Gbps.

RDRD-11006

Specifications	
Model No.	RDRD-11006
Type	3.5” HDD Mounting Kit for 5.25” Drive Bay
Color	Black
Dimensions	90(L) X 27(W) X 20(H) mm
Material	SECC

Features

Mounting Kit allows 3.5” HDD to fit into a standard 5.25” drive bay of the PC case.

RDRD-12001

Specifications	
Model No.	RDRD-12001
Type	3.5” HDD/ SSD Drive Bracket For 5.25” Drive Bay

Features

Fitting for 2.5” or 3.5” HDD/ ...
Work with 3.5” internal card ...
Works with IDE, SCSI, or SCA ...

HDD Docking Stations

RX-DU101

Specifications	
Model	RDDO-12001
Type	HDD Docking Station
Size	2.5” & 3.5”
Internal Interface	SATA
External Interface	USB3.0 & eSATA
Color	Black
Dimensions	5.9” x 4.25” x 2.42”
AC Adapter	Yes

Features

USB 3.0 & eSATA Dual Connectors Equipped with SuperSpeed USB 3.0 & eSATA connectors for flexible connection to various devices, at lightning fast data transfer.
Aluminum Casing The Rosewill RDDO-12001 features lightweigh, yet rigid aluminum casing for better durability and heat dissipation.
newegg LED Indicators The HDD1, HDD2, Link and Power LED indicators let you know the status at a quick glance.
newegg Support 2.5” and 3.5” HDD/SSD up to 4TB The Rosewill RDDO-12001 is the docking station designed to fit 2.5” and 3.5” SATA HDDs up to 4 TB – the largest HDD available on market.

Click here for more info about this category

Data Storage

HDD Docking Stations

RDDO-13002

Specifications	
Model	RDDO-13002
Type	HDD Docking Station
Size	2.5” & 3.5”
Internal Interface	SATA
External Interface	USB3.0 & eSATA
Color	Black
Dimensions	5.9” x 4.25” x 2.42”
Max Cap. (per Bay)	Up to 4TB
AC Adapter	Yes
Material	Rigid aluminum casing and internal plastic shield

Features

Chipset: JMB352
SATA II specification max 3Gbps
Fitting for 2.5” and 3.5” SATA I / II / III HDDs
USB connectivity: Operates at High (480Mbps) or Full (12Mbps) speeds
SATA to USB 2.0, backward compatible to USB 1.1.
Power Supply: Input - AVC 100~240V; Output - 12V 3A

RX-DU101

Specifications	
Model	RX-DU101
Type	HDD Docking Station
Size	2.5” & 3.5”
Internal Interface	SATA
External Interface	USB2.0
Color	Black

Features

Plug and play
Support up to 2TB HDD
Supports transfer rates up to 480 Mbps with USB 2.0
Hot-Swap capability for rapid multi HDDs
LED indicator for power on and HDD access

RX-DU300

Specifications	
Model	RX-DU300
Type	HDD Docking Station
Size	2.5” & 3.5”
Internal Interface	SATA
External Interface	USB3.0
Color	Black

Features

Plug and play
Transfer rates up to 4.8 Gbps with USB 3.0
Compliant with USB 3.0 Backward
Compatible With USB 2.0 & 1.1
Hot-Swap capability for rapid multi HDDs
LED indicator for power on and HDD access

RDDO-12001

Specifications	
Model	RDDO-12001
Type	Docking Station
Size	2.5” & 3.5”
Internal Interface	SATA
External Interface	USB3.0 & eSATA
Material	Rigid aluminum casing and internal plastic shield
Max Capacity	Up to 3TB
Dimensions	5.9” x 4.25” x 2.42”

Features

- Fitting for 2.5” and 3.5” SATA I/II/III HDDS
- USB3.0, USB2.0, USB1.1
-Supports up to 3TB HDD (WinXP only upl to 2TB)
- SATA II Specifications max 3Gps

RDDO-12002

Specifications	
Model	RDDO-12002
Type	Docking Station
Size	2.5” & 3.5”
Internal Interface	SATA
External Interface	USB2.0 & eSATA
Material	Rigid aluminum casing and internal plastic shield
Max Capacity	Up to 3TB
Dimensions	5.9” x 4.25” x 2.42”

Features

- Fitting for 2.5” and 3.5” SATA I/II/III HDDS
- USB2.0, USB1.1
- Supports up to 3TB HDD (WinXP only upl to 2TB)
- SATA II Specifications max 3Gps

Data Storage

External Enclosures

External Enclosures / 2.5” SATA to USB 2.0

RX234

Specifications	
Model	RX234
Type	External Enclosure
Size	2.5”
Internal Interface	Sata
External Interface	USB 2.0
Material	Aluminum
Fan	w/o fan
Color	Black
Bay	One bay
Connectors	USB mini B Female

Features

HDD Support: Up to 160GB
LED indicator: Green
OS Supports
Win2000/ME/XP/VISTA
Mac OS 8.6/9.x/10.x and above
Linux kernel after 2.4.1.0

RX81U-AT-25A

Specifications	
Model	RX81U-AT-25A
Type	External Enclosure
Size	2.5”
Internal Interface	SATA
External Interface	USB 2.0
Material	Rigid aluminum with ABS plastic cap
Color	Black

Features

Up to 480 Mbps via USB 2.0
System Support:
Supports Windows 98SE/ ME/ 2000 /XP/VISTA and Macintosh OS 8.6 or higher
USB powered device, no external power is required under low HDD power consumption
Aluminum case to provide the excellent heat dissipation
ABS plastic cap LED Indicators for Power & HDD Activity
Compatibility with both PC and Mac systems
Support for Plug and Play & Hot swappable
RoHS Compliancy: ROHS approved

RX25-AT-SC-SLV

Specifications	
Model	RX25-AT-SC-SLV
Type	External Enclosure
Size	2.5”
Internal Interface	SATA
External Interface	USB2.0 & eSATA
Material	Aluminum & plastic
Fan	No
Dimensions	5.71” x 2.99” x 0.51”

Features

Hard Drive support: 2.5” SATA (up to 9.5mm)
Aluminum material provides excellent heat dissipation.
Supports transfer rates up to 480 Mbps with USB 2.0
Supports transfer rates up to 3 Gbps with eSATA
LED indicates Power / HDD status
Compliant with USB 2.0 Backward Compatible With USB 1.1

RX25-AT-SC-BLK

Specifications	
Model	RX25-AT-SC-BLK
Type	External Enclosure
Size	2.5”
Internal Interface	Sata
External Interface	USB2.0 & eSATA
Material	Aluminum & plastic
Color	Black
Dimensions	5.71” x 2.99” x 0.51”

Features

Hard Drive support: 2.5” SATA (up to 9.5mm)
Aluminum material provides excellent heat dissipation.
Supports transfer rates up to 480 Mbps with USB 2.0
Supports transfer rates up to 3 Gbps with eSATA
LED indicates Power / HDD status
Compliant with USB 2.0 Backward Compatible With USB 1.1

/ 2.5” IDE to USB 2.0

RX81U-ES-25B

Specifications	
Model	RX81U-ES-25B
Type	External Enclosure
Size	2.5”
Internal Interface	IDE
External Interface	USB 2.0 (Transfer Up To 480 Mbps)
Material	Aluminum & plastic
Fan	w/o fan
Color	Black
Bay	One bay
Dimensions	130 x 75 x 15mm
Connectors	USB mini B Female

Features

Easy Installation & portable
Fully compliant with USB 2.0 & USB 1.1
Transfer Rate: High-Speed up to 480 Mbps data transfer rate
Supports 2.5” IDE Hard Disk Drives
LED indicates Power and Active status
Powered by USB port.
Operating System Support:
W98SE/ME/2000/XP/VistaMac OS 9.2 or higher
Drive Capacity Support: 250GB

Click here for more info about this category

Data Storage

External Enclosures

/ 2.5” SATA I/II/III to USB 3.0

RDEE-12002

Model	RDEE-12002
Type	External Enclosure
Size	2.5”
Internal Interface	SATA I/II/III
External Interface	USB 3.0
Material	Aluminum
Fan	No
Dimensions	3.07” x 5.39” x 0.67”

Features

Screwless design. Easy to open the enclosure.
Compliant with USB 3.0 an SATA 6.0G standards
Supports all SATA 2.5” disk drives up to 12.7mm.
Plug ‘n Play and Hot-Plug supported
No power supply needed
Aluminum body design.
Screwless design. Easy to open the enclosure.
Compliant with USB 3.0 an SATA 6.0G standards
Supports all SATA 2.5” disk drives up to 12.7mm.
Plug ‘n Play and Hot-Plug supported
No power supply needed

/ 3.5” IDE to USB 2.0

RX35-AT-IU SLV

Model	RX35-AT-IU SLV
Type	External Enclosure
Size	3.5”
Internal Interface	IDE
External Interface	USB 2.0
Material	Aluminum\Black
Fan	w/o fan
Color	Silver
Bay	One bay
Dimensions	7.60” x 4.45” x 1.22”

Light and small design for easy portability
Aluminum material provides excellent heat dissipation.
Supports transfer rates up to 480 Mbps with USB 2.0
LED indicates Power / HDD status
Compliant with USB 2.0 Backward Compatible W/USB 1.1
Supports Windows 98SE, ME, 2000, XP, Vista and Mac OS 8.6+

RX355-U

Model	RX355-U
Type	External Enclosure
Color	Black
Size	3.5”
Material	Full Aluminum Cover, metal tray
Internal Interface	IDE
External Interface	USB 2.0
Fan	Yes
Dimensions	8.66” x 5.12” x 2.56”

1. Standard USB 2.0 high speed transfer rate.
2. Aluminum HDD framer for easy installation.
3. Removable 80 mm fan kit.
4. Suitable for 3.5” ATA HDD.
5. All aluminum, to enhance heat dissipation.
6. Foot-stand for vertical style.
7. Plug and play / hot swappable.
8. OS support Win 98SE/ME/2000/XP/Vista/Mac OS 8.6 above.

/ 3.5” Sata I/II to USB 2.0 & eSata

RX35-AT-SC SLV

Model	RX35-AT-SC SLV
Type	External Enclosure
Size	3.5”
Internal Interface	SATA I/II
External Interface	USB2.0 & eSATA
Material	Full Aluminum Cover, Metal Tray
Color	Silver\Black
Dimensions	7.60” x 4.45” x 1.22”

Light and small design for easy portability
Aluminum material provides excellent heat dissipation.
Supports transfer rates up to 480 Mbps with USB 2.0
LED indicates Power / HDD status
- Compliant with USB 2.0 Backward Compatible With USB 1.1
- Supports Windows 98SE/ME/2000/XP/Vista, Mac OS 8.6/9.x/10.x and Linux kernel after 2.4.1.0

RX35-AT-SC BLK

Model	RX35-AT-SC BLK
Type	External Enclosure
Size	3.5”
Internal Interface	SATA I/II
External Interface	USB2.0 & eSATA
Material	Full Aluminum Cover, Metal Tray
Color	Black
Dimensions	7.60” x 4.45” x 1.22”

Light and small design for easy portability
Aluminum material provides excellent heat dissipation.
Supports transfer rates up to 480 Mbps with USB 2.0
LED indicates Power / HDD status
- Compliant with USB 2.0 Backward Compatible With USB 1.1
- Supports Windows 98SE/ME/2000/XP/Vista, Mac OS 8.6/9.x/10.x and Linux kernel after 2.4.1.0

Click here for more info about this category

Data Storage

External Enclosures

/ 3.5” Sata I/II to USB 2.0 & eSata

RX35-AT-SU

Specifications	
Model	RX35-AT-SU
Type	External Enclosure
Size	2.5”
Internal Interface	Sata
External Interface	USB 2.0
Max. Capacity (Per Bay)	Up to 2TB
Material	Aluminum
Color	Black
Dimensions	7.60” x 4.45” x 1.22”

Features

Light and small design for easy portability
Aluminum material provides excellent heat dissipation.
Supports transfer rates up to 480 Mbps with USB 2.0
LED indicates Power / HDD status
Compliant with USB 2.0 Backward Compatible With USB 1.1

/ 3.5” SATA I/II to USB 2.0

RX35-AT-SU SLV

Specifications	
Model	RX35-AT-SU SLV
Type	External Enclosure
Size	3.5”
Internal Interface	SATA
External Interface	USB 2.0
Material	Aluminum
Color	Silver\Black
Dimensions	7.60” x 4.45” x 1.22”

Features

Light and small design for easy portability
Aluminum material provides excellent heat dissipation.
Supports transfer rates up to 480 Mbps with USB 2.0
LED indicates Power / HDD status
Compliant with USB 2.0 Backward Compatible With USB 1.1
Supports Windows 98SE, ME, 2000, XP, Vista and Mac OS 8.6+

/ 3.5” Sata I/II to USB 2.0 & eSata

RX-358 V2 BLK

Specifications	
Model	RX-358 V2 BLK
Type	External Enclosure
Size	3.5”
Internal Interface	SATA I/II
External Interface	USB2.0 & eSATA
Material	Aluminum w/ front & back ABS panel
Color	Black
Dimensions	7.59” x 4.92” x 1.77” (LxWxH)

Features

Hot Swappable
Complies with the USB 2.0 and eSATA Combo interface
Power On/Off for internal cooling fan
USB Supports Win 2000/ME/XP/VISTA, and Mac OS 9.x/10.x and above, Linux kernel after 2.4.1.0
Full Aluminum Cover, metal tray
WinXP/Vista/Win7 ,and MAC OS 10.x and Above,and Linux2.4.1.0 or Above

RX-358 V2 SLV

Specifications	
Model	RX-358 V2 SLV
Type	External Enclosure
Size	3.5”
Internal Interface	SATA I/II
External Interface	USB2.0 & eSATA
Material	Full Aluminum Cover, metal tray
Color	Silver
Dimensions	7.59” x 4.92” x 1.77” (LxWxH)

Features

1 x 80mm cooling fan (Internal Tray)
Power On/Off for internal cooling fan
WinXP/Vista/Win7 ,and MAC OS 10.x and Above,and Linux2.4.1.0 or Above

/ 3.5” SATA I/II to USB 3.0

RX35-AT-SU3 SLV

Specifications	
Model	RX35-AT-SU3 SLV
Type	External Enclosure
Size	3.5”
Internal Interface	SATA I/II
External Interface	USB 3.0
Material	Full Aluminum Cover, Metal Tray
Color	Silver/Black
Dimensions	7.60” x 4.45” x 1.22”

Features

Green Power Management – reducing the energy consumption
and extending HDD lifetime by preventing HDD spinning constantly while not in use
Transfer rates up to 4.8 Gbps with USB 3.0
Compliant with USB 3.0 Backward Compatible With USB 2.0 & 1.1
Light and small design for easy portability
Aluminum material provides excellent heat dissipation.
LED indicates Power / HDD status

Data Storage

External Enclosures

/ 3.5” SATA I/II to USB 3.0 & eSATA

RX35-AT-SU3 BLK

Specifications	
Model	RX35-AT-SU3 BLK
Type	External Enclosure
Size	3.5”
Internal Interface	SATA I/II
External Interface	USB 3.0
Material	Full Aluminum Cover, Metal Tray
Color	Black
Dimensions	7.60” x 4.45” x 1.22”

Features

Transfer rates up to 4.8 Gbps with USB 3.0
Compliant with USB 3.0 Backward Compatible With USB 2.0 & 1.1
Light and small design for easy portability
Aluminum material provides excellent heat dissipation.
LED indicates Power / HDD status
Supports Windows 98SE/ME/2000/XP/Vista/7, Mac OS 8.6/9.x/10.x and Linux kernel after 2.4.1.0

METAS

Specifications	
Model	METAS
Type	External Enclosure
Size	3.5”
Internal Interface	SATA I/II
External Interface	USB3.0 & eSATA
Material	Rigid Aluminum Body and ABS plastic top cover
Fan	1 x 80mm fan
Color	Black / Silver
Dimensions	7.76” x 4.80” x 1.98”

Aluminum Body - Featuring aluminum cover and easy swap tray, the Rosewill METAS HDD enclosure delivers excellent heat dissipation and tough, reliable protection for your hard drive.

SATA I/II Hard Drive Support - The Rosewill METAS accommodate a 3.5” SATA I or II hard drive of a maximum storage capacity of up to 3TB. The SATA II interface delivers an amazing internal data rate for ultra-fast file transfer.

METAS BLACK

Specifications	
Model	METAS BLACK
Type	External Enclosure
Size	3.5”
Internal Interface	SATA I/II
External Interface	USB3.0 & eSATA
Material	Rigid Aluminum Body and ABS plastic top cover
Fan	1 x 80mm fan
Color	Black
Max Capacity(per bay)	Up to 3TB
Dimensions	7.76” x 4.80” x 1.98”

SATA I/II Hard Drive Support - The SATA II interface delivers an amazing internal data rate for ultra-fast file transfer.
Built-in 80mm Cooling Fan - The Rosewill METAS BLACK features a built-in 80mm cooling fan with large vents on the side and front panels for enhanced ventilation. With the fan controller, you can turn up and down fan speed for use.
Dual Interface - The Rosewill METAS BLACK features an eSATA port for an ultra-fast data transfer speed of up to 3Gb/s and a USB 3.0 port for plug-and-play connectivity.

RX-358 U3C BLK

Specifications	
Model	RX-358 U3C BLK
Type	External Enclosure
Size	3.5”
Internal Interface	SATA I/II
External Interface	USB3.0 & eSATA
Material	Aluminum / Plastic
Fan	Yes
Color	Black
Dimensions	7.6” x 4.92” x 1.77”

Universal fitting for 3.5” SATA I / II HDD
Back panel Power ON/OFF switch
Complies with SATA I / II, speed up to 3G/sec
Complies with USB 3.0, speed up to 5G/sec
Complies with eSATA, speed up to 3G/sec
backward compatible with USB2.0, USB1.0
WinXP/Vista/Win7 ,and MAC OS 10.x and Above,and Linux2.4.1.0 or Above

/ 3.5” SATA I/II to USB 3.0 & eSATA

RX-358 U3C SLV

Specifications	
Model	RX-358 U3C SLV
Type	External Enclosure
Size	3.5”
Internal Interface	SATA I/II
External Interface	USB3.0 & eSATA
Material	Aluminum / Plastic
Fan	Yes
Color	Black
Dimensions	7.6” x 4.92” x 1.77”

Universal fitting for 3.5” SATA I / II HDD
Back panel Power ON/OFF switch
Complies with SATA I / II, speed up to 3G/sec
Complies with USB 3.0, speed up to 5G/sec
Complies with eSATA, speed up to 3G/sec
backward compatible with USB2.0, USB1.0
WinXP/Vista/Win7 ,and MAC OS 10.x and Above,and Linux2.4.1.0 or Above

Data Storage

External Enclosures

/ 3.5” SATA I/II to USB 2.0 DUAL-BAY

R2-JBOD

Specifications	
Model	R2-JBOD
Type	External Enclosure
Size	3.5”
Internal Interface	SATA I/II
External Interface	USB 2.0
Material	Full Aluminum Cover
Fan	Internal 50mm Cooling Fan
Color	Black
Bay	Two bay
Dimensions	229 (L) x124 (W) x33 (H) mm

Features

Support up to 1TB HDD
Support Mode: JBOD / BIG
JBOD: It enables each hard drive to be seen separately as single drive. (Showing 2 HDD capacities)
BIG: A popular method for combining multiple physical disk drives into a single virtual one
OS Support:
Windows 2000/ME/XP/Vista
Linux kernel 2.4.1.0
Mac OS 8.6/9.x/10.x and above

/ External CD/DVD Burners

ROD-EX002

Specifications	
Model	ROD-EX002
Type	Slim DVD Burner (Black Color)
Read Speed	DVD-ROM 8X CD-ROM 24X
WRITE Speed	CD-R: 24x, CD-RW: 24x, DVD-R: 8x, DVD-R DL: 6x, DVD-RW: 6x, DVD-RAM: 5x, DVD+R: 8x, DVD+R DL: 6x, DVD+RW: 4x DVD+RW (HS): 8x
Load Type	Tray
Interface	USB 2.0

Features

TEAC bare drive
Aluminum case
High efficient power saving modes no power adapter required
SMART-X Smart Monitoring & Adjusting Read-speed Technology for eXtraction
SMART-BURN Smart Monitoring & Adapting Recording Technology for Burning
Buffer under run free
Support Over-Burn and Raw mode copy
Operating Systems Supported:
Windows 2000/ME/XP/Vista, Windows 7 and Linux OS

ROD-EX003-R

Specifications	
Model	ROD-EX003-R
Type	Slim DVD Burner (Red Color)
Read Speed	DVD-ROM 8X DVD-ROM 24X
WRITE Speed	DVD+R:8x, DVD+RW: 8x, DVD-R : 8x DVD-RW: 6x, CD-R: 24x, CD-RW: 24x DVD-RAM: 5x
Load Type	Tray
Interface	USB 2.0

Features

High efficient power saving modes no power adapter required
SMART-X Smart Monitoring & Adjusting Read-speed Technology for eXtraction
SMART-BURN Smart Monitoring & Adapting Recording Technology for Burning
Buffer under run free
Support Over-Burn and Raw mode copy
Light Weight: 0.84 lbs.

/ External Blue-Ray Burner

RDED-12001

Specifications	
Model	RDED-12001
Type	Blu-ray Burner
Performance	BD-ROM Access Time - 300ms DVD-ROM Access Time - 190ms CD-ROM Access Time - 180ms Cache - 2MB
Dimensions	5.87” x 5.36” x 0.79”
Load Type	Tray
Interface	USB 3.0

Features

6X Burning Speed with BDXL Support

USB 3.0 Interface

Write Speed: BD-R 6X, BD-R DL 4X, BD-RE 2X, BD-RE DL 2X, DVD+R 8X, DVD+RW 8X, DVD-R 8X, DVD-RW 6X, CD-R 24X, CD-RW 16X, DVD+R DL 4X, DVD-R DL 4X, DVD-RAM 5X

Click here for more info about this category

Data Storage

Controllers / Raid Cards

RC-215

Specifications	
Model	RC-215
Type	SATA / IDE
Chipset	VIA 6421E
Internal Connectors	2 x SATA 150 + 1 x ATA 133
Interface	PCI
Transfer Rate	Up to 1.5Gb/s
Operating Systems Supported	Windows 2000/XP/Vista, Plug n Play support for Win7 (32/64 bit, build 7600)

Features

RC-215 is design for someone who needs to refresh or hook up SATA/ ATA HDD to his system and doesn't need any external eSATA port.
Complinat with Serial ATA 1.0 specification.
Compatible with ATA/ATAPI-6 specifications.
Compliant with PCI Specification Rev. 2.2.
Supports all UDMA and PIO modes.
Supports ACPI.
Supports the Scatter/Gather function for the DMA/UDMA function.
Supports PCI power management V1.0 to reduce power consumption.
Dual independent DMA channels.

RC-227

Specifications	
Model	RC-227
Type	SATA III (6.0Gb/s)
Internal Connectors	2 x SATA 6.0Gb/s
Interface	PCI-Express 2.0
Transfer Rate	Up to 6Gb/s
Operating Systems Supported	Drivers for Windows 7, Vista, XP and Server 2003, 2008 32bit / 64bit

Features

Compliant with 5Gbps PCI Express 2.0
Fully compliant with Serial ATA specifications 2.6
Supports SATA III transfer rate of 6.0Gbps, 3.0Gbps 1.5Gbps
Supports ATA and ATAPI commands
Supports Native Command Queuing (NCQ)
Support AES-256
48 bits LBA can Break Capacity-Limit to Support HDD larger than 137GB
Hot-plug capability
Two Pin headers on board for LED connection
Support Port Multiplier Function - Both Command-Based Switching and Frame Information Structure (FIS) switching

RC-228U2

Specifications	
Model	RC-228U2
Type	USB 3.0
External Connectors	2 x USB3.0
Interface	PCI-Express 2.0 x1s
Transfer Rate	Up to 5Gb/s per port
Operating Systems Supported	Windows 8, 7, 2008, Vista, XP and Linux

Features

NEC Chipset
Supports PCIe 1.0 and PCIe 2.0 motherboard
Supports up to 2 external USB3.0 Devices
- Optimized for external USB SSDs, hard drives, drive enclosures, and USB3.0 Flash Drives
Supports Max 1.5A USB 5V bus power per USB 3.0 port
Backwards compatible with USB 2.0 & 1.1
Compliant Intel eXtensible Host Controller Interface (xHCI) Specification 0.95
Hot-Swap and Hot-Plug
Support Standard 4-pin Molex 8981 power connector or 15pin SATA power connector
Supports 64bit and 32bit Windows 8, Windows 7, Vista, XP and 64bit 2008 R2, and Linux kernel 2.6.31 or later

RC-229U4

Specifications	
Model	RC-229U4
Type	USB 3.0
External Connectors	4 x USB3.0
Interface	PCI-Express 2.0 x1
Transfer Rate	Up to 5Gb/s per port
Operating Systems Supported	Supports 64bit and 32bit Windows 7, Vista, XP, and support natively for Windows 8 (32/64) and Linux kernel 2.6.31 or later

Features

- Ti Chipset
- Supports PCIe 1.0 and PCIe 2.0 motherboard
- Supports up to 4 external USB3.0 Devices
  - Optimized for external USB SSDs, hard drives, drive enclosures, and USB3.0 Flash Drives
- Supports Max 1.5A USB 5V bus power per USB 3.0 port
- Backwards compatible with USB 2.0 & 1.1
- Compliant Intel eXtensible Host Controller Interface (xHCI) Specification 0.96
- Hot-Swap and Hot-Plug
- Support Standard 4-pin Molex 8981 power connector or 15pin SATA power connector
- Supports 64bit and 32bit Windows 7, Vista, XP, and support natively for Windows 8 (32/64) and Linux kernel 2.6.31 or later
- RoHS Compliant

RC-230

Specifications	
Model	RC-230
Type	SATA III (6.0Gb/s)
External Connectors	2 x eSATA
Internal Connectors	4 x SATA III
Interface	PCI-Express 2.0 x2
Transfer Rate	Up to 6Gb/s
RAID	RAID 0/1/0+1, HyperDuo
Operating Systems Supported	Windows 8, 7, 2008 R2, Vista, XP (32 / 64 bit), and Linux 2.6.x and above

Features

- Marvell Chipset
- Compliant with PCI-Experss Specification v2.0 and backward compatible with PCI-Express 1.x
- Compliant with Serial ATA Specification 3.0
- PCI Express x2 interface, and compatible with PCI Express x4, x8 and x16 slots
- Supports communication speeds of 6.0Gbps, 3.0Gbps, and 1.5Gbps
- Hot plug and Hot Swap
- Supports Native Command Queuing (NCQ)
- Supports Port Multiplier FIS based switching or command based switching -max. 4 HDDs to PM for individual drive configuration
- Compatible with SATA 6G, 3G and 1.5G Hard Drives
- Support RAID function: RAID 0, RAID 1, RAID 10 and HyperDuo

Click here for more info about this category

Data Storage

Controllers / Raid Cards

Specifications

Features

RC-225

Model	RC-225
Type	SATA III (6.0Gb/s) Controller Card
Interface	PCI-Express 2.0
Transfer Rate	Up to 6Gb/s
Operating Systems Supported	64bit / 32bit Windows 7, Vista, XP and Server 2003

6Gbps eSATA III external 1 Port and internal 1 Port
Compliant with 5Gbps PCI Express 2.0
Fully compliant with Serial ATA specifications 2.6
Supports SATA III transfer rate of 6.0Gbps, 3.0Gbps 1.5Gbps
Supports ATA and ATAPI commands
Supports Native Command Queuing (NCQ)
Support AES-256
48 bits LBA can Break Capacity-Limit to Support HDD larger than 137GB

RC-226

Model	RC-226
Type	SATA III (6.0Gb/s) Controller Card
Interface	PCI-Express 2.0
Transfer Rate	Up to 6Gb/s
Operating Systems Supported	64bit / 32bit Windows 7, Vista, XP and Server 2003

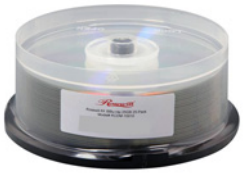
6Gbps eSATA III external 2 Ports
Compliant with 5Gbps PCI Express 2.0
Fully compliant with Serial ATA specifications 2.6
Supports SATA III transfer rate of 6.0Gbps, 3.0Gbps 1.5Gbps
Supports ATA and ATAPI commands
Supports Native Command Queuing (NCQ)
Support AES-256
48 bits LBA can Break Capacity-Limit to Support HDD larger than 137GB

Click here for more info about this category

Data Storage

Blank Media

Blank Media

Blank Media	Specifications		Features
RCDM-10001	Model	RCDM-10001	Meet commercial/professional specs Ideal for audio recording & data backup Support popular optical players & disc duplicators Shiny Silver Lacquer surface
	Type	DVD-R	
	Capacity	4.7GB	
	Max Speed Support.	16X	
	Quantity	50 Packs	
	Packaging	Spindle	
RMI-SB25I	Model	RMI-SB25I	Meet commercial/professional specs Built on the cutting edge technology of blue-violet laser to record either high-definition (HD) video or high capacity gigabyte data files. Support popular optical players & disc duplicators Shiny Silver surface
	Type	BD-R	
	Capacity	25GB	
	Max Speed Support.	4X	
	Quantity	25 Packs	
	Packaging	Spindle	
 RCDM-10010	Model	RCDM-10010	Meet commercial/professional specs Built on the cutting edge technology of blue-violet laser to record either high-definition (HD) video or high capacity gigabyte data files. Support popular optical players & disc duplicators
	Type	BD-R	
	Capacity	25GB	
	Max Speed Support.	6X	
	Quantity	25 Packs	
	Packaging	Spindle	
RCDM-10101	Model	RCDM-10101	Meet commercial/professional specs Ideal for audio recording & data backup Support popular optical players & disc duplicators Shiny Silver Lacquer surface
	Type	DVD-R	
	Capacity	4.7GB	
	Max Speed Support.	16X	
	Quantity	100 Packs	
	Packaging	Spindle	
RCDM-10009	Model	RCDM-10009	Meet commercial/professional specs Built on the cutting edge technology of blue-violet laser to record either high-definition (HD) video or high capacity gigabyte data files. Support popular optical players & disc duplicators
	Type	BD-R	
	Capacity	25GB	
	Max Speed Support.	4X	
	Quantity	50 Packs	
	Packaging	Spindle	

Click here for more info about this category

Data Storage

Blank Media

Blank Media

RCDM-10011

Specifications	
Model	RCDM-10011
Type	BD-R
Capacity	25GB
Max Speed Support.	6X
Quantity	50 Packs
Packaging	Spindle

Features

Meet commercial/professional specs
Built on the cutting edge technology of blue-violet laser to record either high-definition (HD) video or high capacity gigabyte data files.
Support popular optical players & disc duplicators

RDMB-12001

Specifications	
Model	RDMB-12001
Type	BD-R
Capacity	25GB
Max Speed Support.	4X
Quantity	50 Packs
Packaging	Spindle

Features

Top Surface: Silver Disc Surface

/Servers Chassis

RSV-R4000

Specifications	
Model	RSV-R4000
Chassis Type	Rackmount
Color	Black
Case Material	Metal/ Steel, 1.0 mm thickness
Motherboard Comp. Form Factor	CEB (12” x 10.5”) and ATX (12” x 9.6”) 4U
Front Ports	dual USB port
Dimensions	20 x 16.8 x 7
80mm Fans	2 max / 2 included
120mm Fans	2 max / 2 included

Features

RSV-R4000 can carry internal 3.5” HDD x8/ 5.25” device x3 (which can switch to a 3.5” HDD x 4 module) totally
Cooling design can carry up to front 120 mm cooling fan x2 and back 80 mm cooling fan x2, all 4 are included in RSV-R4000
Front door foam filter design for minimize dust inflow
Front door with key lock for better security
Special design of fixing PCI card in the system 7 pieces max
Dual USB 2.0 connector in front panel

RSV-L4000

Specifications	
Model	RSV-L4000
Chassis Type	Rackmount
Color	Black
Case Material	Metal/ Steel, 1.0 mm thickness
Motherboard Comp. Form Factor	12” x 13” E-ATX and below 4U
Front Ports	dual USB port
Dimensions	24” x 16.8” x 7.0”
80mm Fans	2 max / 2 included
120mm Fans	5 max / 5 included (2 in the front and 3 in the middle)

Features

RSV-L4000 can carry internal 3.5” HDD x8/ 5.25” device x3 (which can switch to a 3.5” HDD x 4 module) totally
Cooling design can carry up to front 120 mm cooling fan x2, middle 120 mm cooling fan x3, and back 80 mm cooling fan x2, all cooling fans are included in RSV-L4000
Front door foam filter design for minimize dust inflow
Front door with key lock for better security
Special design of fixing PCI card in the system 7 pieces max
Dual USB 2.0 connector in front panel

RSV-L4500

Specifications	
Model	RSV-L4500
Chassis Type	Rackmount
Color	Black
Case Material	Metal/ Steel, 1.0 mm thickness
Motherboard Comp.	12” x 13” E-ATX; (12” x 9.6” ATX, 11.2” x 8.2” Mini-ATX and below)
Form Factor	4U
Front Ports	2 x USB 2.0
Dimensions	25” x 16.8” x 7”
80mm Fans	2 max / 2 included
120mm Fans	6 max / 6 included

Features

RSV-L4500 can carry a total of 15x internal 3.5” HDD
Cooling design can carry up to front 120 mm cooling fan x3, middle 120 mm cooling fan x3, and rear 80 mm cooling fan x2, all cooling fans are included in RSV-L4500
Front door foam filter design for minimize dust inflow
Front door with key lock for better security
Special design for adding 7 pieces of add-on cards in the system
2x USB 2.0 connector in front panel

Data Storage

Servers

RSV-L4411

Specifications	
Model	RSV-L4411
Chassis Type	Rackmount
Color	Black
Case Material	Metal/ Steel, 1.0 mm thickness
Motherboard Comp.	12" x 13" E-ATX; 12" x 9.6" ATX, 11.2" x 8.2" Mini-ATX and below
Form Factor	4U
Front Ports	2 x USB 2.0
Dimensions	25" x 16.8" x 7"
80mm Fans	2 max / 2 included
120mm Fans	3 max / 3 included

Features

RSV-L4411 has 12x Hot-Swap Drives which supports up to carry 12x 3.5"/2.5" SATAI, II, & III HDD
Maximum Capacity up to 24TB (12 x 2TB HDD)
Modules are powered by Molex 4pin from PSU
Front door foam filter design for minimize dust inflow
Front door with key lock for better security
Special design for adding 7 pieces of add-on cards in the system
2x USB 2.0 connector in front panel

RSV-Z2600

Specifications	
Model	RSV-Z2600
Chassis Type	Rackmount
Color	Black
Case Material	Metal/ Steel, 1.0 mm thickness
Motherboard Comp.	Maximum holding: 9.6 X 9.6 Micro-ATX
Form Factor	2U
Front Ports	2 x USB 2.0
Dimensions	15" x 17.1" x 3.5"
80mm Fans	3 max

Features

- RSV-Z2600 total of 4x internal 3.5" HDDs or 3x Internal 3.5" HDD + 1x Internal 2.5" HDD
- Cooling design carry up to front 3x 80 mm front cooling fans (all are included in RSV- Z2600).
- Special design for add-on cards in the system (4 pieces max).
- 2x USB 2.0 connector in front panel.
- Special Ventilation holes on top of the PSU location for better heat management

Servers/Raid Subsystems

RSV-S8

Specifications	
Model	RSV-S8
Type	Raid SUB System
Drive	SATA 150 & 300
External I/O	eSATA 3Gbps (via Port Multiplier)
RAID Levels	RAID 0, 1, 10, 5 and JBOD
3.5" Drive Bays	8
Power Supply	Full 300W
OS Supported	Support Windows 2000, XP, Vista, W/Server 2003, Server 2008 and MAC 10.4/10.5 (Support MAC and Linux via Port Multiplier)

Features

- Sil3726/ Sil3132R5 Software RAID Design
- Form Factor: Compact Tower
- Cooling Fan: 120mm silence cooling fan
- Eight 3.5-inch SATA hard disk drives to two eSATA Port Multiplier interfaces.
- Accesses eight hard drives using only two cables.
- Supports JBOD, Spanning, RAID 0, 1, 1+0, 5 with spare in two volume sets via software utilities.
- Cable-less backplane design support hot-swappable SATA I and SATA II.

RSV-S5

Specifications	
Model	RSV-S5
Type	Raid SUB System
Drive	SATA 150 & 300
External I/O	eSATA 3Gbps (via Port Multiplier)
RAID Levels	RAID 0, 1, 10, 5 and JBOD
3.5" Drive Bays	5
Power Supply	Full 220W
OS Supported	Support Windows 2000, XP, Vista, W/Server 2003, Server 2008 and MAC 10.4/10.5 (MAC and Linux via Port Multiplier)

Features

Sil3726/ Sil3132R5 Software RAID Design
Form Factor: Compact Tower
Cooling Fan: 120mm silence cooling fan
Providing 5 bay SATA II 3G HDD huge storage space for your multi media data backup.
RAID 0/1/0+1/5 subsystem design protects your data from losing. e-SATA (300 MB/s transfer rate) connects RSV-S5 to your system. 5 times faster than USB 2.0 (60 MB/s) interface. 120 mm silence fan guarantees the best cooling performance. Full 220W power supply included.
Special tray in and out/ easy replacement design.

RSV-S4-X

Specifications	
Model	RSV-S4-X
Type	Raid SUB System
Drive	SATA 150 & 300
External I/O	eSATA 3Gbps (via Port Multiplier)
RAID Levels	RAID 0, 1, 10, 5, 5+spare
3.5" Drive Bays	4
Power Supply	150W (115V - 230V Switchable)
OS Supported	Windows 2000, XP, Vista, and Windows Server 2003 Supports MAC and Linux

Features

Chipset : SiliconImage 3726
HDD Trays : 4 Hot-Swappable 3.5"
Maximum Capacity : 8TB (2 TB per Bay)
Cooling Fan : 3.15" Ball Bearing Fan
Drive Interface : 4 x 3.5" SATA I/ SATA II
Accesses four hard drives using only one cable.
Host interface:
eSATA with Port Multiplier.
Supports RAID 0, 1, 10, 5, 5+ spare, spanning and JBOD using bundles software utilities.
Drive interface: 4 x 3.5" SATA I / SATA II Hard drive.

Data Storage

Servers/Raid Subsystems

RSV-S4-6G

Specifications	
Model	RSV-S4-6G
Type	Raid SUB System
Drive	SATA 150 & 300
External I/O	eSATA (via Port Multiplier) PCIe 2.0 x1 RR622 RAID Controller
RAID Levels	RAID 0, 1, 10, 5, 5+spare, Spanning and JBOD (via Bundled RR622 RAID Controller Card) Hot Swappable
3.5" Drive Bays	4
Power Supply	150W (115V - 230V Switchable)
OS Supported	PC, Linux and MAC OS, including Windows 7 and Snow Leopard.

Features

Supports RAID 0, 1, 10, 5, 5+ spare, spanning and JBOD.
Supports online expansion to expand capacity without the need to recreate the RAID volume and erase the existing data.
Built-in real time hard drive health monitoring and e-mail notification for critical events.
Supports PC, Linux and MAC OS, including Windows 7 and Snow Leopard.
Accesses four hard drives using only one cable.
Host interface: eSATA with Port Multiplier.

/ Server Accessories

RSV-R26LX

Specifications	
Model	RSV-R26LX
Type	Ball Bearing Slide Rail
Specifications	Load rating up to 130 lbs. Profile: 26" x 1.8" x 0.5" Finish: Zinc plated Extreemely thin profile to fit the maximum chassis width 426mm.

Features

2U to 5U height, 26" 3-members Ball Bearing Slide Rail.
ROHS compliant finish(Chrome Trio zinc plating)
Ball bearings provide precise linear motion with smooth, silent travel.
Lock-open for easy chassis removal, more tapped screw holes on outer member, easy-mount, quick-disconnect design.

RASA-13001

Specifications	
Model	RASA-13001
Type	Cable
Connectors	1x Mini-SAS (1 x 36-pin - SFF-8087) with latch - 4x SATA without latch

Features

0.5 meter Multi-lane internal forward breakout cable.
Connects the controller's SFF-8087 Multi-lane connector(s) to the hard drive's or backplane's discrete SATA connector(s).
Connectors:
- 1x Mini-SAS (1 x 36-pin - SFF-8087) with latch
- 4x SATA without latch
Cable: UL2725, 30AWG, PVC Jacket
RoHS Compliant

RASA-13002

Specifications	
Model	RASA-13002
Type	Cable
Connectors	- 1x Mini-SAS (1 x 36-pin - SFF-8087) with latch - 4x SATA without latch
Cable	UL2725, 30AWG, PVC Jacket

Features

- 0.6 meter Multi-lane internal forward breakout cable.
- Connects the controller's SFF-8087 Multi-lane connector(s) to the hard drive's or backplane's discrete SATA connector(s).
- Connectors:
  - 1x Mini-SAS (1 x 36-pin - SFF-8087) with latch
  - 4x SATA without latch
- RoHS Compliant

RASA-13003

Specifications	
Model	RASA-13003
Type	Cable
Connectors	- 1x Mini-SAS (1 x 36-pin - SFF-8087) with latch, 4x SATA without latch
Cable	UL2725, 30AWG, PVC Jacket

Features

- 1 meter Multi-lane internal forward breakout cable.
- Connects the controller's SFF-8087 Multi-lane connector(s) to the hard drive's or backplane's discrete SATA connector(s).
- Connectors:
  - 1x Mini-SAS (1 x 36-pin - SFF-8087) with latch
  - 4x SATA without latch
- RoHS Compliant

Data Storage

Servers/Raid Subsystems / Server Accessories

Specifications		Features
RASA-13004	Model: RASA-13004 Type: Cable Connectors: - 1x Mini-SAS (1 x 36-pin - SFF-8087) with latch - 4x SATA without latch Cable: UL2725, 30AWG, PVC Jacket, Nylon Weaving. 1 meter Multi-lane internal forward breakout cable. Connects the controller's SFF-8087 Multi-lane connector(s) to the hard drive's or backplane's discrete SATA connector(s).	- 1 meter Multi-lane internal forward breakout cable. - Connects the controller's SFF-8087 Multi-lane connector(s) to the hard drive's or backplane's discrete SATA connector(s). - Connectors: - 1x Mini-SAS (1 x 36-pin - SFF-8087) with latch - 4x SATA without latch - RoHS Compliant
RASA-13005	Model: RASA-13005 Type: Cable Connectors: - 1x Mini-SAS (1 x 36-pin - SFF-8087) with latch- - 1x Mini-SAS (1 x 36-pin - SFF-8087) with latch Cable: UL2725, 30AWG, PVC Jacket, Nylon Weaving. 0.5 Meter SFF-8087 to SFF-8087 Internal Multi-lane SAS Cable.	- 0.5 Meter SFF-8087 to SFF-8087 Internal Multi-lane SAS Cable. - Connectors: - 1x Mini-SAS (1 x 36-pin - SFF-8087) with latch - 1x Mini-SAS (1 x 36-pin - SFF-8087) with latch - Cable: UL2725, 30AWG, PVC Jacket, Nylon Weaving. - RoHS Compliant

Server/Cages

RSV-CAGE	Model No.: RSV-CAGE HDD tray: 4 x 3.5" HDD Fan: 1 x 120mm Material: SPCC 0.8 Iron Dimension: (L X W X H) : 8.27" x 5.12" x 5.9" Weight : 1.95 lbs. (885 g)	Design only as an add-on module for Rosewill RSV-R4000 and RSV-L4000. RSV-Cage comes with 1x 12cm Fan. RSV-Cage holds up to 4 3.5" Hard Drive.
	Model No.: RSV-SATA-Cage-34 Occupancy: 3 x 5.25" Drive Bays Capacity: 4 x SATA 3.5" HDD or 4x SATA 2.5" HDD or 4 x SAS 3.5" HDD Material: Steel & ABS Cooling Subsystem: 1 x 120mm Exhaust Fan Dimension: (L X W X H) : 5.87" x 5.02" x 8.27" Weight : 42.33 oz	Converts 3 x 5.25" Drive Bays to 4x HDD Bays Support Hot-Swap: SATA I/II/III, SAS

Input Devices

Add-On Cards

Specifications

Features

RC-100

Model No.	RC-100
Type	PCI to USB Card
Description	PCI to USB Card
Chipset	VIA VT6212L
Internal USB Ports	On board connectors for connection to USB front bay use
Standard	USB 2.0
Data Transfer Rate	480/12/1.5 Mbps
OS Supported	Win98/ 98SE/ ME/ 2000/ XP/ Vista/ 7 32/64bit / Win 8

Low-Profile
Complies with OHCI 1.0, USB 1.1
Complies with EHCI
PCI Local Bus 2.2 32 bit, 33MHz, 3.3V specifications
Supports up to 127 devices
Supports devices hot swap and wake - up
Supports all USB compliant peripherals
Internal connectons for connection to front bay use

RC-101

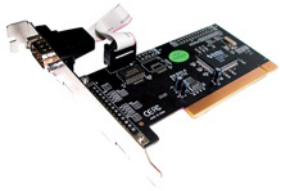
Model No.	RC-101
Type	PCI to USB Card
Chipset	NEC 720101
Bus Interface	PCI bus – 32 bit
Connectors	4 x external and 1 x internal USB Type A connectors
OS Supported	Windows 98SE/ ME/ 2000/ 2003/ XP/ Vista/ 7 32/64bit / Win 8

Complies with OHCI 1.0, USB 2.0
Complies with EHCI
PCI Local Bus 2.2 specifications
Supports up to 127 devices
Supports devices hot swap and wake - up
Supports all USB compliant peripherals

RC-103

Model No.	RC-103
Type	PCI to USB Card
External USB Ports	4xUSB ports
Internal USB Ports	1x USB Port
Standard	USB 2.0
Data Transfer Rate	480/12/1.5Mbps
OS Supported	Windows 98/ SE/ ME/ 2000/ 2003/ XP/ Vista/ 7 32/64bit / Win 8

Complies with OHCI 1.0, USB 2.0
Complies with EHCI
PCI Local Bus 2.2 specifications
Data transfer rate support from 1.5M, 12M, 480Mbps
Supports up to 127 devices
Supports devices hot swap and wake - up
Supports all USB compliant peripherals
Supported: Windows 98/ 98SE/ME/2000/2003 and XP



RC-300

Model No.	RC-300
Chipset	Netmos 9820
Bus Interface	PCI bus – 32 bit
Connectors	1 x 9 pins serial connectors
OS Supported	Windows 2000, Windows XP/2003 Vista 32/64 bit, Windows 7 32/64 bit(supported via Vista Drivers)/ Win 8

Supports up to 16550 Fast Uart serial port
Easy Plug and Play installation
Automatically selects IRQ & IO address
Supports IRQ sharing
Built in 16C550 compatible UART with 16byte transmit-receive FIFO
Multi – card capability – allow for upgrade with additional serial or parallel cards
For 5V PCI slot only

RC-300E

Model No.	RC-300E
Type	PCI Express to Serial Port Card
External Ports	1 x Serial Port
Data Transfer Rate	Up to 230400bps
OS Supported	W2000, XP/2003 32/64 bit, Vista 32/64 bit, 7 32/64 bit / Win 8

Compliant with PCI Express Base spec 1.1
Compliant with PCI Power Management 1.2
Supports 1 x UART serial port
Built-in 16C950 compatible UART
128-byte deep transmit/receive FIFOs

Click here for more info about this category

Input Devices

Add-On Cards

RC-301

Specifications	
Model No.	RC-301
Type	PCI to Serial Port Card
External Ports	2 x 9 pins serial connectors
Data Transfer Rate	115200bps
Chipset	MOSCHIP MCS9835CV
OS Supported	W2000, WXP/2003/Vista 32/64 bit, W7 32/64 bit (supported via Vista Drivers) / Linux / Win 8

Features

Supports up to 2x 16550 Fast Uart serial port
Easy Plug and Play installation
Automatically selects IRQ & IO address
Supports IRQ sharing
Built in 16C550 compatible UART with 16byte transmit-receive FIFO
Multi – card capability – allow for upgrade with additional serial or parallel cards
For 5V PCI slot only

RC-301EU

Specifications	
Model No.	RC-301EU
Type	PCI Express to Serial Port Card
Chipset	Oxford OXPCIe952
External Ports	2 x DB9 male Serial Ports
Standard	USB 3.0
Data Transfer Rate	230400bps
OS Supported	Windows 2000, Windows XP/2003/ Vista 32/64 bit, Windows 7 32/64 bit / Win 8

Features

Compliant with PCI Express Base spec 1.1
Compliant with PCI Power Management 1.2
Supports 2 x UART serial port
Built-in 16C950 compatible UART
128-byte deep transmit/receive FIFOs
Serial data transfer rate up to 230400bps

RC-302

Specifications	
Model No.	RC-302
Type	PCI to Parallel Port Card
External Ports	1 x 25 pins parallel connectors
Data Transfer Rate	1.5MBps
Chipset	MOSCHIP MCS9805CV
OS Supported	W2000, W XP/2003/Vista 32/64 bit, W7 32/64 bit (supported via Vista Drivers)/DOS / Win 8

Features

Low-Profile
Support Standard Parallel Port (SPP), Enhanced Parallel Port (EPP) & Enhanced
Capability Port (ECP)
16 Byte FIFO
Easy Plug and Play installation
Automatically selects IRQ & IO address
Supports IRQ sharing
Multi – card capability – allow for upgrade with additional serial or parallel cards
For 5V PCI slot only

RC-302E

Specifications	
Model No.	RC-302E
Type	PCI Express to Parallel Port
External Ports	1 x Parallel Port
Data Rates	Up to 2.5Mbps
OS Supports	Windows 2000/XP/Server 2003/Vista/7 / Win 8

Features

Rosewill PCIe Parallel Card 1 Port
Compliant with PCI Express Base spec 1.1
Compliant with PCI Power Management 1.2
Add one IEEE1284 Parallel port on system
Supports Standard Parallel Port (SPP), Enhanced Parallel Port (EPP) & Enhanced Capability Port (ECP)

RC-303

Specifications	
Model No.	RC-303
Type	PCI to Parallel / Serial Port Card
Description	PCI to 1 Parallel + 2 Serial Port Card
Chipset	Moschip 9835
External Ports	1 x DB25 female Parallel Ports 2 x DB9 male serial Ports
Data Transfer Rate	1.5MBps
OS Supports	Windows 2000, Windows XP/2003/ Vista 32/64 bit, Windows 7 32/64 bit (supported via Vista Drivers) / Win 8

Features

This PCI I/O card is a dual UART with 1284 printer interface port controller with PCI bus interface and uses an all-in-one solution from NeMos Technology, which provides superior performance and unmatched data transfer rates. The most advanced feature is it uses of a single interrupt, which is set automatically by the host system and share among all on-board I/O ports and supports printer interface as well as PS2, EPP & ECP modes.

Input Devices

Add-On Cards

Specifications

Features

RC-304

Model No.	RC-304
Type	PCI to 2 Parallel Port Card
Chipset	Moschip 9815
Type	PCI to Parallel Port Card
External Ports	2 x DB25 female Parallel Ports
Data Transfer Rate	1.5MBps
OS Supported	Windows 2000, Windows XP/2003/ Vista 32/64 bit, Windows 7 32/64 bit (supported via Vista Drivers), / Win 8 / Linux

Support Standard Parallel Port (SPP), Enhanced Parallel Port (EPP) & Enhanced Capability Port (ECP)
Data transfer rate support up to 1.5MB/Sec.
16 Byte FIFO
Easy Plug and Play installation
Automatically selects IRQ & IO address
Supports IRQ sharing
Multi card capability allow for upgrade with additional serial or parallel cards

RC-305E

Model No.	RC-305E
Type	PCI Express to Serial Port Card
External Ports	2 x Serial Port
Internal Ports	2 x Serial Port
OS Supported	WXP/2003 32/64 bit, Vista 32/64 bit, 7 32/64 bit / Win 8

Compliant with PCI Express Base Specification 1.1
Supports 4 x UART serial port
Built-in 16C450/550/650 compatible UART
On chip 256 byte FIFOs in transmit and receive path of each serial port
Data transfer rate up to 230400bps

RC-501

Model No.	RC-501
Type	PCI to 2+1 Firewire/1394a Card
Chipset	Via 6307
External Ports	1 x IEEE 1394a 6-pin Port 1 x IEEE 1394a 4-pin Port
Internal Ports	1 x 1394a 6-pin Port
Standard	1394A
Data Transfer Rate	400/200/100 Mbps
OS Supported	Windows 98/ 98SE/ ME/ 2000/ XP/ Vista 32&64bit, Plug n Play support for Win7 (32/64 bit, build 7600) / Win 8

Low-Profile
Compliant with IEEE 1394 OHCI Specification Revision 1.0
Compliant with IEEE 1394-1395 and compatible with 1394A
PCI Local Bus 2.2 specifications
Data transfer rate support from 100/200/400Mbps
Links up to 63 FireWire devices
Supports Plug & Play specification
No driver needed in Windows and Mac

RC-504

Model No.	RC-504
Type	PCI Express to 1394 Card
Description	PCIe 1394a card 2+1 Port
Chipset	Via 6315N
External Ports	2 x 1394a 6-pin Ports
Internal Ports	1 x 1394a 6-pin Port
Standard	1394A
Data Transfer Rate	400/200/100 Mbps
OS Supported	Windows 2000, XP/2003 32/64-bit, Plug n Play support for Win7 (32/64 bit, build 7600), Vista 32/64-bit / Win 8

Compliant with PCI Express Base Specification 1.1
Compliant with IEEE 1394-1995, 1394a-2000 and OHCI 1.1 Standards. PCI Express 1-lane(x1) FireWire adapters works with PCI Express slots with different lane width
Installs in any available PCI Express slot and supports data transfer rates up to 400Mbps
Provide two external FireWire 400 (1394a) 6-pin ports and one internal FireWire 400 (1394a) 6-pin port – sharing with first external FireWire 400 port

RC-505

Model No.	RC-505
Type	PCI Express to USB3.0 Card
Description	PCIe to USB3.0 card 2 Port
Chipset	uPD720200
External Ports	2 x USB 3.0 Ports
Standard	USB 3.0
Data Transfer Rate	Up to 5.0 Gbps
OS Supported	Windows XP/Vista/7 (32/64 bit) / Win 8

Fully compliant with PCI Express Base Specification Revision 2.0. Single-lane (x1) PCI Express throughput rates up to 5 Gbps. Compliant with Universal Serial Bus 3.0 specification Revision 1.0
Supports simultaneous operation of multiple USB 3.0, USB 2.0 and USB 1.1 devices
Supports the following speed data rates as follows: Low-speed (1.5Mbps) / Full-speed (12Mbps) / High-speed (480Mbps) / Super-speed (5Gbps)
Supports 2 downstream ports for all speeds

Click here for more info about this category

Input Devices

Add-On Cards

Specifications

Features

RC-506E

Model No.	RC-506E
Type	PCI Express to USB3.0 Card
External Ports	3x 1394 Ports
Standard	1394A/1394B
OS Supported	Windows 2000/XP/Server 2003 SP1 or above/Vista/7 / Win 8

Provides two FireWire 800 (1394b) ports and one 1394a (6-pin) port for multiple 1394b/1394a devices connections
Supports data transfer rates of 100, 200, 400 and 800 Mbps
Built-in 4-pin power connector provides extra power when connected to the system's power supply (recommended)
Supports hot-swapping and Plug-n-Play connection of peripheral devices
Supports various brands of DV camcorders including Sony, Panasonic, Canon, JVC, Sharp and more

RC-507

Model No.	RC-507
Type	PCI to Firewire 1394 Card
Chipset	VIA chipset
External Ports	2 x USB 3.0 Ports
Internal Ports	
Standard	1394a
Data Transfer Rate	400/200/100 Mbps
OS Supports	Windows XP/ Server 2003/ Vista / Win7 (32/64 bit) / Win 8

VIA chipset I PCI 32-bit 33MHz Interface
Compliant IEEE 1394-1995, 1394a (rev. 1.1) and OHCI Interface Specification 1.0
Supports data transfer rates of 100, 200 and 400 Mbps
Hot-swapping features allows you to connect/disconnect devices without powering down your system
Adds four IEEE 1394 (FireWire) ports to your PC for high-speed I/O connectivity and support up to 63 devices

Click here for more info about this category

Input Devices

Input Devices/Headsets

Input Devices	Specifications		Features
RHTS-8206	Model	RHTS-8206	5.1 surround sound with vibration, 8 precise speakers Driver CD enhance to Virtual 7.1 Digital surround sound headset delivers explosive bass, impressive precise rich & clear treble sound for realistic audio environments. Large 40mm Nd-Fe-B magnetic driver delivers deep bass, smooth undistorted highs, and crystal clear vocals Soft ear-pad cushions for extreme comfort Ergonomic design with 90 degree fold flat ear cup for easy storage. Flexible bloom: allows microphone position adjustment. Excellent uni-directional microphone: reduces background noise
	Type	Headset	
	Frequency Response	20Hz-20KHz (Front Driver)	
	Input Impedance	64O ±15%(Front Driver)	
	Sensitivity	S.P.L.: -56dB±2dB	
	Connector	USB	
	Ear Coupling	Circumaural	
	Cord Length	6.6 Feet.	
	Microphone		
	Frequency Response	30Hz-16KHz	
	Mic.Sensitivity	S.P.L.: -56dB±2dB	
RHM-6308	Model	RHM-6308	Virtual 7.1 surround sound with powerful 40mm driver unit. Constructed with ergonomic design for extend gaming session, adjustable headband and full-sized soft ear cushions hug your head and ear comfortably. Flexible bloom: allow microphone position adjustment. Excellent uni-directional microphone. Quick-access wired volume control with microphone mute. Digital enhanced USB audio for premium sound quality. Driver enhance to virtual 7.1 surround sound. Support windows XP/Vista/7, not compatible with PS3
	Type	Headset	
	Frequency Response	10Hz-25KHz	
	Input Impedance	50 ohm	
	Sensitivity	97dB ± 3dB	
	Connector	USB	
	Ear Coupling	Circumaural	
	Cord Length	6.6 Feet.	
	Microphone		
	Frequency Response	70Hz-20KHz	
	Mic.Sensitivity	-47dB± 3dB	
RHM-556	Model	RHM-556	Special structure which folds the actual headset into a small foot ball saving your desk space or the drawers!. Featuring 40mm Special Mylar Cone speaker generates amazing surround sound with bass. Ear shaped pads provides complete shielding for clearer, crispier sound or music. The Omnidirectional MIC is hidden right in the headset housing, no more banding, twisting or turning around the MIC. Compatible with Win7
	Type	Headset	
	Frequency Response	10Hz-25KHz	
	Input Impedance	50 ohm	
	Sensitivity	97dB ± 3dB	
	Connector	3.5mm	
	Ear Coupling	Circumaural	
	Cord Length	9.8 Feet.	
	Microphone		
	Frequency Response	70Hz-20KHz	
	Mic. Sensitivity	-38dB ± 3dB	
RH-001	Model	RH-001	Full-range Stereo Sound The Rosewill RH-001 headset with mic offers full-range (20Hz–20 KHz) stereo sound. It is an extremely affordable solution for video conferencing, gaming, music and movies. Quick Access Control The Rosewill RH-001 puts in-line volume control easily within your reach.
	Type	Headset	
	Frequency	20-20k Hz	
	Max. Input Power	100mw	
	Sensitivity	102dB±4dB	
	Connector	2*3.5mm Jack	
	Cord Length	6-feet	
	Microphone		
	Frequency	50-16k Hz	
	Mic.Sensitivity	-60dB±3dB	

Input Devices

Keyboards

RK-9000BRI

Specifications	
Model	RK-9000BRI
Type	USB Wired Keyboard
Key Switch	Cherry Brown Switches
Interface	USB and PS/2
Design Style	Gaming
Normal Keys	104
Keyboard Color	White/Black
OS Supported	WinXP/ Vista/ 7/8
Dimensions	17.32” x 5.43” x 1.52” (L x W x H)

Features

Highly durable professional gaming keyboard
Extremely responsive and accurate for hours of comfortable gaming. Gaming-grade lifetime: 50 million clicks
Durable white metal inner chassis
N-Key rollover: 104 Key could press at the same time, avoid any key jamming (Only PS/2 mode, at USB Mode 6 key). Cherry Brown Switches: soft tactile felling, quiet, 50 million life cycle of the switch, comfortable typing for long term use, fast response on each key
Laser printing design for the keycapGold plated USB connector to ensure low latency. High quality braided cable.
Weight: 3.58 lbs.

RK-9000I

Specifications	
Model	RK-9000I
Type	USB Wired Keyboard
Key Switch	Cherry MX Blue Switch
Interface	USB and PS/2
Design Style	Gaming
Normal Keys	104
Keyboard Color	White/Black
OS Supported	WinXP/ Vista/7/8
Dimensions	17.32” x 5.43” x 1.52” (L x W x H)

Features

Highly durable professional gaming keyboard
Extremely responsive and accurate for hours of comfortable gaming. Gaming-grade lifetime: 50 million clicks
Durable white metal inner chassis.
N-Key rollover: 104 Key could press at the same time, avoid any key jamming (Only PS/2 mode, at USB Mode 6 key). Cherry Blue Switches: 2 stage of press feeling, click sound inside switch, 50 million life cycle of the switch, comfortable typing for long term use, fast response on each key. Laser printing design for the keycap
Gold plated USB connector to ensure low latency
High quality braided cable. Weight: 3.58 lbs.

RK-9000

Specifications	
Model	RK-9000
Type	USB Wired Keyboard
Key Switch	Cherry MX Blue Switch
Interface	USB and PS/2
Design Style	Slim
Normal Keys	104
Keyboard Color	Black
OS Supported	WinXP/ Vista/ 7/ 8

Features

Highly durable professional gaming keyboard
Extremely responsive and accurate for hours of comfortable gaming
Gaming-grade lifetime: 50 million clicks
Durable red metal inner chassis
N-Key rollover: 104 Key could press at the same time, avoid any key jamming (Only PS2 mode, at USB Mode 6-key rollover)
Cherry Blue Switches: 2 stage of press feeling, click sound inside switch, 50 million life cycle of the switch, comfortable typing for long term use, fast response on each key. High quality braided cable

RK-9000BL

Specifications	
Model	RK-9000BL
Type	Wired
Key Switch	Cherry Black Switch
Interface	USB and PS/2
Design Style	Slim
Normal Keys	104
Keyboard Color	Black
OS Supported	Win XP/ Vista/7 /8

Features

Cherry Black Switches: linear felling with normal operating force, 50 million life cycle of the switch, comfortable typing for long term use, fast response on each key.
Laser printing design for the keycap
Gold plated USB and PS/2 connector to ensure low latency
High quality braided cable
Gaming-grade lifetime: 50 million clicks
Durable red metal inner chassis
Highly durable professional gaming keyboard

RK-9000BR

Specifications	
Model	RK-9000BR
Type	Wired
Key Switch	Cherry Brown Switch
Interface	USB and PS/2
Design Style	Slim
Normal Keys	104
Function Keys	12
Keyboard Color	Black
OS Supported	Win 2000/ XP/ Vista/7/8

Features

Cherry Brown Switches: soft tactile felling, quiet, 50 million life cycle of the switch, comfortable typing for long term use, fast response on each key.
Laser printing design for the keycap
Gold plated USB and PS/2 connector to ensure low latency
High quality braided cable
N-Key rollover
Durable red metal inner chassis
Highly durable professional gaming keyboard

Input Devices

Keyboards

RK-9000RE

Specifications	
Model	RK-9000RE
Type	Wired
Key Switch	Cherry Red
Interface	USB and PS/2
Design Style	Slim
Normal Keys	104
Keyboard Color	Black
OS Supported	Win 2000/ XP/ Vista/ 7/8

Features

Cherry Red Switches: linear felling with light operating force, 50 million life cycle of the switch, comfortable typing for long term use, fast response on each key.
Laser printing design for the keycap
Gold plated USB and PS/2 connector to ensure low latency
High quality braided cable
Durable red metal inner chassis
Gold plated USB and PS/2 connector to ensure low latency

RK-9000RE

Specifications	
Model	Apollo RK-9100xB
Palm Rest	Detachable
Type	Wired Mechanical Keyboard
Key Switch	Blue Cherry MX
Interface	USB
Design Style	Gaming
Normal Keys	104
Keyboard Color	Black
OS Supported	Windows XP/ Vista/ 7 / 8

Features

100% Cherry MX Blue Mechanical Key Switches
Custom Programmable Keyboard
5 Profiles with Quick Switch Keys
Up to 50 Macro Keys
Individually Blue LED Backlit Keys
3 Levels of Brightness Control + 1 Breathing Mode
N-Key Rollover
Built in Headphone & Microphone Pass-Through Jacks
2 Built in High-Speed USB 2.0 Hub
Detachable Wrist Rest for Maximum Support and Comfort
Gold-Plated Connectors to Reduce Latency

RK-9100XR

Specifications	
Model	RK-9100XR
Palm Rest	Detachable
Type	Wired Mechanical Keyboard
Key Switch	Blue Cherry MX
Interface	USB
Design Style	Gaming
Normal Keys	104
Keyboard Color	Black
OS Supported	Windows XP/ Vista/ 7 / 8

Features

100% Cherry MX Blue Mechanical Key Switches
Custom Programmable Keyboard
5 Profiles with Quick Switch Keys
Up to 50 Macro Keys
Individually Red LED Backlit Keys
3 Levels of Brightness Control + 1 Breathing Mode
N-Key Rollover
Built in Headphone & Microphone Pass-Through Jacks
2 Built in High-Speed USB 2.0 Hu
Detachable Wrist Rest for Maximum Support and Comfort
Gold-Plated Connectors to Reduce Latency

RK-9100XBBR

Specifications	
Model	RK-9100XBBR
Palm Rest	Detachable
Type	Wired Mechanical Keyboard
Key Switch	Cherry MX Brown Switch
Interface	USB
Design Style	Gaming
Normal Keys	104
Keyboard Color	Black
OS Supported	Windows XP/ Vista/ 7 / 8

Features

100% Cherry MX Brown Mechanical Key Switches
Custom Programmable Keyboard
5Profiles with Quick Switch Keys
Up to 50 Marco keys
Individually Blue LED Backlit Keys
3 Levels of Brightness Control 0 1 Breathing Mode
N-Key Rollover
Built in Headphone & Microphone Pass-Through Jacks
2 Built in High - Speed USB 2.0 Hub
Detachable Wrist Rest for Maximum Support and Comfort
Gold - Plated Connectors to Reduce Latency

RK-9100XRBR

Specifications	
Model	RK-9100XRBR
Palm Rest	Detachable
Type	Wired Mechanical Keyboard
Key Switch	Brown Cherry MX
Interface	USB
Design Style	Gaming
Normal Keys	104
Keyboard Color	Black
OS Supported	Windows XP/ Vista/ 7 / 8

Features

100% Cherry MX Brown Mechanical Key Switches
Custom Programmable Keyboard
5 Profiles with Quick Switch Keys
Up to 50 Macro Keys
Individually Red LED Backlit Keys
3 Levels of Brightness Control + 1 Breathing Mode
N-Key Rollover
Built in Headphone & Microphone Pass-Through Jacks
2 Built in High-Speed USB 2.0 Hub
Detachable Wrist Rest for Maximum Support and Comfort
Gold-Plated Connectors to Reduce Latency

Click here for more info about this category

Input Devices

Keyboards

Helios RK-9200BU

Specifications	
Model	Helios RK-9200BU
Type	Wired Mechanical Keyboard
Key Switch	Blue Cherry MX
Interface	USB
Design Style	Slim
Normal Keys	104
Keyboard Color	Black
OS Supported	Windows XP/ Vista/ 7 / 8

Features

Dual LED Backlight - Red and Green
5 Backlighting Modes (Low/Med/Max/Breathe/Off)
Individually Backlit Keys
Independent WASD and 4 Arrow Directional Key Backlight Control
Cherry MX Blue Switches
12-key Rollover via USB
3 Blue LED CAPS/NUM/SCROLL Lock Indicators
FN + F Shortcut and Media Keys
Windows Key Lock/Unlock
58” Removable Braided USB Cable
Gold plated USB Connector for Low Latency

Helios RK-9200RE

Specifications	
Model	Helios RK-9200RE
Type	Wired Mechanical Keyboard
Key Switch	Red Cherry MX
Interface	USB
Design Style	Slim
Normal Keys	104
Keyboard Color	Black
OS Supported	Win 8 / Win7 / WinVista / WinXP

Features

Dual LED Backlight - Red and Green
5 Backlighting Modes (Low/Med/Max/Breathe/Off)
Individually Backlit Keys
Independent WASD and 4 Arrow Directional Key Backlight Control
Cherry MX Red Switches
12-key Rollover via USB
3 Blue LED CAPS/NUM/SCROLL Lock Indicators
FN + F Shortcut and Media Keys
Windows Key Lock/Unlock
58” Removable Braided USB Cable
Gold plated USB connector for low latency

Helios RK-9200BR

Specifications	
Model	Helios RK-9200BR
Type	Wired Mechanical Keyboard
Key Switch	Brown Cherry MX
Interface	USB
Design Style	Slim
Normal Keys	104
Keyboard Color	Black
OS Supported	Win 8 / Win7 / WinVista / WinXP

Features

Dual LED Backlight - Red and Green
5 Backlighting Modes (Low/Med/Max/Breathe/Off)
Individually Backlit Keys
Independent WASD and 4 Arrow Directional Key Backlight Control
Cherry MX Brown Switches
12-key Rollover via USB
3 Blue LED CAPS/NUM/SCROLL Lock Indicators
FN + F Shortcut and Media Keys
Windows Key Lock/Unlock
58” Removable Braided USB Cable
Gold plated USB Connector for Low Latency

Helios RK-9200BL

Specifications	
Model	Helios RK-9200BL
Type	Wired Mechanical Keyboard
Key Switch	Black Cherry MX
Interface	USB
Design Style	Slim
Normal Keys	104
Keyboard Color	Black
OS Supported	Win 8 / Win7 / WinVista / WinXP

Features

Dual LED Backlight - Red and Green
5 Backlighting Modes (Low/Med/Max/Breathe/Off)
Individually Backlit Keys
Independent WASD and 4 Arrow Directional Key Backlight Control
Cherry MX Black Switches
12-key Rollover via USB
3 Blue LED CAPS/NUM/SCROLL Lock Indicators
FN + F Shortcut and Media Keys
Windows Key Lock/Unlock
58” Removable Braided USB Cable
Gold plated USB connector for low latency

RK-700M

Specifications	
Model	RK-700M
Type	USB Wired Keyboard
Interface	USB
Design Style	Multimedia
Palm Rest	N/A
Normal Keys	104
Function Keys	12
Keyboard Color	Black
OS Supported	Win 2000/ XP/ Vista/ 7/8

Features

High Quality Rubber-Membrane Key Switches
Responsive Touch for Speed and Comfort
One Touch Action to Directly Access Internet and Multimedia Functions
Easy and Simple Use

Click here for more info about this category

Input Devices

Keyboards

RK-100

Specifications	
Model	RK-100
Type	USB Wired Keyboard
Interface	USB
Design Style	Standard
Palm Rest	Detachable
Normal Keys	107
Function Keys	N/A
Keyboard Color	Black
OS Supported	Win 98/ ME/ 2000/ XP/7/8

Features

Standard compact size Keyboard
Lasering print keycaps
Language:Universal Language
Membrane type

RK-101

Specifications	
Model	RK-101
Type	PS/2 Wired Keyboard
Interface	PS/2
Design Style	Standard
Palm Rest	Detachable
Normal Keys	107
Function Keys	N/A
Keyboard Color	Black
OS Supported	Win 98/ ME/ 2000/ XP/7/8

Features

Standard compact size Keyboard
Lasering print keycaps
Language:Universal Language
Membrane type

RK-200

Specifications	
Model	RK-200
Type	USB Wired Keyboard
Interface	USB
Design Style	Standard
Palm Rest	N/A
Normal Keys	107
Function Keys	N/A
Keyboard Color	Black
OS Supported	Win 98/ ME/ 2000/ XP/Vista/7/8

Features

High quality rubber mebrane key switches
Responsive touch for speed and comfort
Space savings design

RK-201

Specifications	
Model	RK-201
Type	PS/2 Wired Keyboard
Interface	PS/2
Design Style	Standard
Palm Rest	N/A
Normal Keys	107
Function Keys	N/A
Keyboard Color	Black
OS Supported	Win98/ ME/ 2000/ XP/Vista/7/8

Features

High quality rubber mebrane key switches
Responsive touch for speed and comfort
Space savings design

RIKB-11002

Specifications	
Model	RIKB-11002
Type	Wired
Interface	USB
Design Style	Slim
Normal Keys	103
Keyboard Color	Black
OS Supported	Win ME/98/2000/XP/ Vista/7/8

Features

Excellent 2.4GHz (FHSS) technology with Adaptive frequency hopping and 8,388,608IDs for improved RF performance in RF environments having wireless LAN and Bluetooth.
Operating range up to 10M
Battery lifetimes saving technology.
Special design on wireless keyboard for Num Lock / Caps Lock / Power indication.
5 hot-keys designed on wireless keyboard.
Keyboard and Mouse Battery low indicator design.
Mouse's two conveniently located side-buttons allow you to easily go back and forward in your web browser

Click here for more info about this category

Input Devices

KVM Switches

Specifications

Features

RKV-2DVI

Model	RKV-2DVI
Type	DVI, USB
PC Connectors	Keyboard: 2 x USB Type A Male (Purple), Mouse: 2 x USB Type A Male (Black) Monitor: 2 x Single Link DVI-D Male Audio: 2 x Mini Stereo Jack Male (Green) Microphone: 2 x Mini Stereo Plug Male (Pink)
Console Connectors	Keyboard: 1 x USB Type A Female (Purple), Mouse: 1 x USB Type A Female (Black) Monitor: 1 x Single Link DVI-D Female Audio: 1 x Mini Stereo Jack Female (Green)

One DVI video console controls two USB computers
Fully DVI-Digital compliant with resolutions up to 1920x1200@60Hz; DDC2B
Remote port selection switch for convenient switch placement,Supports programmable mice
USB 2.0 mouse port can be used for USB hub and USB peripheral sharing. Compact design, built in all-in-one cables (Console 0.9m; Remote port selector 1.8m)

RKV-2UC

Model	RKV-2UC
Type	D-Sub
PC Connectors	USB Keyboard: 2 × Type-A (M) (Black) USB Mouse: 2 × Type-A (M) (Black) VGA: 2 × HDB-15 (M) (Blue)
Console Connectors	Keyboard: 1 × Type-A (F) (Iron) Mouse: 1 × Type-A (F) (Iron) VGA: 1 × HDB-15 (F) (Blue
PC Connections	2 Ports
Monitor Connectors	1 Ports
Video Resolution	2048 x 1536

One console (monitor, USB keyboard and USB mouse) controls 2 computers
Remote switch for convenient switching
Multiplatform support: compatible with all operation platforms PC (Windows, linux and most others) Mac and Sun.
Compact design, built in all-in-one cables
Superior video quality - up to 2048 × 1536 : DDC2B
Vista support, Non-powered

RKV-4UC

Model	RKV-4UC
PC Connectors	USB Keyboard: 4 × Type-A (M) (Black) USB Mouse: 4 × Type-A (M) (Black) VGA: 4 × HDB-15 (M) (Blue) Mic:4 ×Stereo Jack (M) (Pink) Spk:4 ×Stereo Jack (M) (Green)
Console Connectors	Keyboard: 1 × Type-A (F) (Iron) Mouse: 1 × Type-A (F) (Iron) VGA: 1 × HDB-15 (F) (Blue) Mic:1 ×Stereo Jack (F) (Pink)
PC Connections	4 Ports

One console (monitor, USB keyboard and USB mouse) controls 4 computers
Remote switch for convenient switching
Multiplatform support: compatible with all operation platforms PC (Windows, linux and most others), Mac and Sun.
Compact design, built in all-in-one cables
Audio (microphone and speaker), Superior video quality - up to 2048 x 1536 : DDC2B, Vista support, Non-powered

Input Devices

Mice / Wired

Mice	Specifications		Features
RM-7500	Model	Reflex RGM-1000	Laser Gaming Mouse DPI Resolution: 1000/2000/4000/8200 DPI Plug and Play Adjustable DPI Button 9 Programmable Buttons Customizable LED lighting Adjustable 8 Piece Weight System Dimensions: 5.0” (L) x 3.11” (W) x 1.69” (H)
	Type	Wired	
	Interface	USB	
	Hand Orientation	Right Hand	
	Tracking Method	Laser	
	Buttons	10	
	Scrolling Capability	1 x Wheel	
	Color	Black	
	Maximum DPI	8200 dpi	
Jet - RGM-300	Model	Jet - RGM-300	Dimensions: 4.90” (L) x 2.80” (W) x 1.54” (H) Optical Mouse Adjustable DPI Button - 1000/1600/2000 DPI Adjustable Weight - 8 weights included (2.4grams each)
	Type	Wired	
	Interface	USB	
	Hand Orientation	Right Hand	
	Tracking Method	Optical	
	Buttons	6	
	Scrolling Capability	1 x Wheel	
	Color	Black	
	Maximum DPI	2000 dpi	
Helix RM-20	Model	Helix RM-20	6 Buttons Optical Mouse Adjustable DPI Button (800 / 1200 / 1600 / 2400) Multi-Colored LED DPI Status Indicators Back / Forward Buttons
	Type	Wired	
	Interface	USB	
	Hand Orientation	Right Hand	
	Tracking Method	Optical	
	Buttons	6	
	Scrolling Capability	1 x Wheel	
	Color	Black	
	Maximum DPI	2400 dpi	
RM-7500	Model	RM-7500	Works at full 360 degrees up to 10 meters better range and less interference with 2.4GHz RF technology Multi-channel design supports 8,388,608IDs for improved performance and an operating distance of up to 10M Nano dongle receiver: plug and forget 500, 1000, 1500 and 1750 dpi Unique and ergonomic shape for comfort
	Type	RF Wireless	
	Interface	USB (nano receiver)	
	Hand Orientation	Both Hands	
	Tracking Method	Optical	
	Buttons	3	
	Scrolling Capability	1 x Wheel	
	Color	Black/Red	
	Maximum DPI	1750 dpi	
RM-7700	Model	RM-7700	Works at full 360 degrees up to 10 meters better range and less interference with 2.4GHz RF technology Multi-channel design supports 8,388,608IDs for improved performance Nano dongle receiver: plug and forget 500, 1000, 1500 and 1750 DPI Power saving technology with automatic standby mode Unique and ergonomic shape for comfort
	Type	RF Wireless	
	Interface	USB (nano receiver)	
	Hand Orientation	Both Hands	
	Tracking Method	Optical	
	Buttons	3	
	Scrolling Capability	1 x Wheel	
	Maximum DPI	1750/1500/1000/500DPI	
	Color	Black/Green	

Input Devices

Mice

Mice / Wired

RM-C2P

Specifications	
Model	RM-C2P
Type	Wired Mouse
Interface	PS/2
Hand Orientation	Both Hands
Tracking Method	Optical
Buttons	3
Scrolling Capability	1 x Wheel
Color	Black
Maximum DPI	800 DPI
OS Supported	W95/98/2000/ME/ XP/VISTA/7, and NT

Features

Classic Mouse with the modern optical technology
The simple and clean design comes with the advanced optical technology.

Plug and Play
Get it out of the box and plug into the computer.
The RM-C2P is ready to use. There is no software required.

RM-C2U

Specifications	
Model	RM-C2U
Type	Wired Mouse
Interface	USB
Hand Orientation	Both Hands
Tracking Method	Optical
Buttons	3
Scrolling Capability	1 x Wheel
Maximum DPI	800 DPI
Color	Black
OS Supported	Win98/2000/ME/XP/VISTA/7/MAC

Features

Classic Mouse with the modern optical technology
The simple and clean design comes with the advanced optical technology.
Plug and Play
Get it out of the box and plug into the computer.
The RM-C2U is ready to use. There is no software required.

Mice / Mouse Pads

REACT RIMP-13001

Specifications	
Model	REACT RIMP-13001
Type	Soft Gaming Mouse Pad
Base	Non-Slip Natural Rubber Backing
Dimensions	13” x 34.25” x 0.16”

Features

Optimized for Gaming Sensors.
Perfect for Optical or Laser Gaming Mice.
High Quality Fabric Perfect for Precision Tracking.
Non-Slip Natural Rubber Backing for Maximum Grip on any Surface.

REACT RIMP-13001

Specifications	
Model	REACT RIMP-13002
Type	Soft Gaming Mouse Pad
Base	Non-Slip Natural Rubber Backing
Dimensions	12.8” x 17.2” x 0.16”

Features

Optimized for Gaming Sensors.
Perfect for Optical or Laser Gaming Mice.
High Quality Fabric Perfect for Precision Tracking.
Non-Slip Natural Rubber Backing for Maximum Grip on any Surface.

REACT RIMP-13003

Specifications	
Model	REACT RIMP-13003
Type	Soft Gaming Mouse Pad
Base	Non-Slip Natural Rubber Backing
Dimensions	10.16” x 13.78” x 0.16”

Features

Optimized for Gaming Sensors.
Perfect for Optical or Laser Gaming Mice.
High Quality Fabric Perfect for Precision Tracking.
Non-Slip Natural Rubber Backing for Maximum Grip on any Surface.

Click here for more info about this category

Input Devices

Mice

Specifications

Features

Mice / Mouse Pads

RIKA-13001

Model	RIKA-13001
Type	Keyboard Wrist Rest
Size	19.09 x 3.66 x 0.79 inch
Surface	Jersey cloth+ natural rubber
Base	Natural rubber base
Color:	Black

Keyboard wrist rest relieves wrist pressure to help prevent carpal tunnel syndrome
Non-skid base keeps wrist rest firmly in place
Wide support works with all keyboard widths and styles
Large surface eliminates pressure points to improve comfort
With soft, breathable jersey fabric cover

RIMP-11001

Model	RIMP-11001
Type	Mouse Pad w/ Wrist Rest
Size	200×245×30 mm

Ergonomic design balance pressure on the wrist
Diminishes the pressure points, reduce fatigue
Smooth surface offers best mouse movement
Anti-slippery base for maximum grip
Compatible with laser and optical mice

RIMP-11002

Model	RIMP-11002
Type	Soft Gaming Mouse Pad
Base	Natural rubber base
Dimensions	350 x 260 x 3mm

Design for professional gamers.
Special nanometer grade treatment on the surface enhance mouse movement control.
Natural rubber base for maximum grip on any surface.
Compatible with optical and laser mice.

Sound Cards

RC-701

Model	RC-701
Type	PCI Sound Card
Chipset	C-Media CMI8738
Channels	5.1
Interface	PCI
Line In	Yes
Line Out	Yes
MIC In	Yes
OS Supported	W 2000/ XP/ 2003/ Vista/ 7/8/ 32/64bit
System Requirements	Pentium-class PC with one available PCI slot DirectX 8.1 above is required

Full-duplex playback and recording. Built-in 16-bit CODEC
Support Microsoft DirectSound. Also support earphones, 2/4/6 channel speaker mode
Downloadable Wave Table Synthesizer, supporting Direct Music
PCI Rev. 2.2 compliant with bus mastering modes
ACPI compliant power down management

RC-702

Model	RC-702
Type	PCI Sound Card
Chipset	C-Media CMI8768
Channels	7.1
Interface	PCI
Line In	Yes
Line Out	Yes
MIC In	Yes
OS Supported	Windows 2000 / XP / 2003 / Vista / 7 /8 (32/64 bit)

Full-duplex 8CH DAC/2CH ADC
Supports 96K/16 bit playback; 48K /16 bit recording
Integrated S/PDIF transmitter supports 44.1k/48k/96KHz sample-rate and 16/24bits resolution
PCI Rev. 2.2 compliant with bus mastering modes
Supports the latest Dolby Digital EX and DTS ES 6.1/7.1 CH DVD soundtrack playback
DirectSound 3 HW acceleration
ACPI compliant power down management

Input Devices

USB Hubs / 4 Ports

RHB-220

Specifications	
Model	RHB-220
Type	USB 2.0 Hub
Standards	USB 2.0/1.1
Ports	1 x Type-A Upstream, 4 xType-A Downstream
Transfer Rate	1.5/12/480Mbps
OS Support	Win 98SE /Me / 2000 / XP / Vista/7 / 8/Linux, MAC OS 8.6 or above /OS x.

Features

Backward Compatible with USB 1.1.
For bus -powered mode, the USB provide 500mA for all downstream & hub.
Plug the A-type connector into the PC host port.
Connect USB devices to the Hub downstream 1-4.
This USB HUB is a 4-port device used to bridge the USB interfaced peripherals to your desktop or laptop by providing four downstream ports. This device complies with USB Spec. V1.1 and V2.0. It offers you the flexibility of 3 data rates. The 12Mbps (full speed), 1.5Mbps (low-speed) and 480Mbps for high-speed device.

RHUB-210

Specifications	
Model	RHUB-210
Type	USB 2.0 Hub
Chipset	NEC 101
Bus Interface	USB 2.0
Connectors	4 x Typa A USB ports
Accessories	1 x Manual, 1 x USB Cable,
Data Transfer Rate	1.5/12/480Mbps
Power Supply	5V,2A
OS Supports	PC:Windows 98SE, 2000, ME, XP, Vista 32/64bit ,/7/8/ Mac:Mac OS 8.6 to 9.x, Mac OS X or greater

Features

40 Times Faster Than The USB 1.1
Four Independent, Fully Functional, Downstream Ports
Hot Swappable Plug-n-Play
PC Power Management
Compatible with Windows 98SE, 2000, ME, XP, Vista 32/64bit
Mac OS 8.6 to 9.x, Mac OS X or greater

RHB-220W

Specifications	
Model	RHB-220W
Color	White
Type	USB 2.0 Hub
Standards	USB2.0/1.1
Ports	1 x Upstream, 4 x Downstream
Transfer Rate	1.5/12/480Mbps
OS Supports	OS support Win 98SE /Me / 2000 /XP /Vista/7/ 8/ Linux, MAC OS 8.6 or above/OS x.

Features

Backward Compatible with USB 1.1.
For bus -powered mode, the USB provide 500mA for all downstream & hub.
Plug the A-type connector into the PC host port.
Connect USB devices to the Hub downstream 1-4.

RHB-220R

Specifications	
Model	RHB-220R
Color	Red
Type	USB 2.0 Hub
Standards	USB2.0/1.1
Ports	1 x Upstream, 4 x Downstream
Transfer Rate	1.5/12/480Mbps
OS Supports	OS support Win 98SE /Me / 2000 /XP /Vista/7/ 8/ Linux, MAC OS 8.6 or above/OS x.

Features

Backward Compatible with USB 1.1.
For bus -powered mode, the USB provide 500mA for all downstream & hub.
Plug the A-type connector into the PC host port.
Connect USB devices to the Hub downstream 1-4.

RHB-620

Specifications	
Model	RHB-620
Type	USB
Standards	USB 3.0
Color	Black/
Ports	4 x USB 3.0
Transfer Rate	1.5/12/480Mbps,5Gbps
Power Input	Self-power mode / BUS-power mode
Support	Windows XP and Vista/7/8 Linux 2.4 or later, Mac OS 10.0 or later

Features

Works perfectly with all your USB 1.1, USB 2.0 and USB 3.0 devices
Supports “hot swapping” of all your USB devices
Backward-compatible support for USB 1.1 and USB 2.0
Slim design, saves desk space
Plug & Play

Click here for more info about this category

Input Devices

USB Hubs

/ 4 Ports

RHB-630

Specifications	
Model	RHB-630
Type	USB 3.0 Hub
Standards	USB 3.0/2.0/1.1
Color	Black
Ports	1 x Upstream, 4 x Downstream
Transfer Rate	1.5/12/480Mbps, 5Gbps
Power Supply	5V,4A
OS Supports	Windows 98SE, 2000, ME, XP, Vista, Win7 and Win8

Features

- 4 downstream and 1 upstream ports
- Compliant with Universal Serial Bus 3.0 specifications
- Supports simultaneous operation of multiple USB 3.0, USB 2.0 and USB 1.1 devices
- Up to 5Gbps data transfer rate
- Hot-swapping feature allows you to connect/disconnect devices without powering down the system
- No device drivers required for Hub installation
- LED to indicate Hub power

/ 7 Ports

RHB-320

Specifications	
Model	RHB-320
Color	Black
Type	USB 2.0 Hub
Standards	USB 2.0/1.1
Ports	1 x Upstream, 7 x Downstream
Transfer Rate	1.5/12/480Mbps
Power Input	5V,2A (Using USB bus-powered)

Features

Compliant with USB Specification Rev. 2.0 (Data Rate 1.5/12/480 Mbps)
Backward Compatible to USB 1.1
7 (Max.) downstream facing parts high-speed (480Mbps), full-speed(12Mbps), and low-speed (1.5Mbps) transaction.
Supports self-powered mode & Switching Adapter.
Plug & play and Hot Swapping

RHB-320R

Specifications	
Model	RHB-320R
Color	Red
Type	USB 2.0 Hub
Standards	USB 2.0/1.1
Ports	1 x Upstream, 7 x Downstream
Transfer Rate	1.5/12/480Mbps
Power Input	5V,2A (Using USB bus-powered)

Features

Compliant with USB Specification Rev. 2.0 (Data Rate 1.5/12/480 Mbps)
Backward Compatible to USB 1.1
7 (Max.) downstream facing parts high-speed (480Mbps), full-speed(12Mbps), and low-speed (1.5Mbps) transaction.
Supports self-powered mode & Switching Adapter.
Plug & play and Hot Swapping

RHB-320W

Specifications	
Model	RHB-320W
Color	White
Type	USB 2.0 Hub
Standards	USB 2.0/1.1
Ports	1 x Upstream, 7 x Downstream
Transfer Rate	1.5/12/480Mbps
Power Input	5V,2A (Using USB bus-powered)

Features

Compliant with USB Specification Rev. 2.0 (Data Rate 1.5/12/480 Mbps)
Backward Compatible to USB 1.1
7 (Max.) downstream facing parts high-speed (480Mbps), full-speed(12Mbps), and low-speed (1.5Mbps) transaction.
Supports self-powered mode & Switching Adapter.
Plug & play and Hot Swapping

RHUB-300

Specifications	
Model	RHUB-300
Color	Black
Type	USB2.0/1.1
Ports	1 x Upstream, 7 x Downstream
Transfer Rate	480Mbps
Power Input	5V, 2A
Support	Win 98SE/2000/ME/XP/Vista 32/64bit, Plug n Play support for Win7 (32/64 bit, build 7600)/8/ Mac:Mac OS 8.6 to 9.x, Mac OS X or greater

Features

40 Times Faster Than The USB 1.1
Seven Independent, Fully Functional, Downstream Ports
Hot Swappable Plug-n-Play
Power & USB enabled indicator LED
No device drivers required for Hub installation

Click here for more info about this category

Input Devices

USB Hubs

/ USB Hubs / 7 Ports

RHB-330

Specifications	
Model	RHB-330
Color	Black
Type	USB Hub
Ports	7 Ports
Transfer Rate	1.5/12/480Mbps
Power Input	5V, 2A
Support	PC:Windows 98SE, 2000, ME, XP, Vista 32/64bit/Win7/8 Mac:Mac OS 8.6 to 9.x, Mac OS X or greater

Features

Supports a switch to turn on/off 5 ports to disconnect the USB devices directly
Cable Length: 3.3 feet
Compatible with Universal Serial Bus (USB) Specifications V 2.0.Backward compatible to USB 1.1
Plug and Play – automatic detection and installation of peripherals
Hot swappable – allows the addition or removal of devices while the computer is on
Connects up to 127 devices with additional hubs
All downstream ports can handle high-speed (480Mbps)

/ USB Hubs / 10 Ports

RHB-520

Specifications	
Model	RHB-520
Type	USB
Color	Black/White
Ports	10-Port
Transfer Rate	1.5/12/480Mbps
Power Input	Self-power mode / BUS-power mode
Support	Win98SE/ME/2000/XP/Vista / 7(32 / 64 bit)/8/Linux, Mac OS 10.0+
Dimensions	6.78” x 1.42” x 1.07” L x W x H

Features

10 USB Type A Ports
Supports high-speed (480Mbps), full-speed (12Mbps), and low-speed (1.5Mbps) data transfer modes
USB 1.1 and 2.0 Compliant, fully Backward Compatible with USB 1.1
Unique switch for power control of port 7~ port 10
Blue LED indicators
Self-power mode & Bus-power mode
Plug-n-Play and Hot Swapping

RHB-500

Specifications	
Model	RHB-500
Type	USB
Color	Black
Ports	1 x Upstream, 10 x Downstream
Transfer Rate	1.5/12/480Mbps
Power Input	5V,4A / Using USB bus-powered
Support	Win2000/XP/2003/Vista/ 7(32/64 bit)/8
Status Led	Provides a status LED for each individual port & a master power LED

Features

USB 1.1 and 2.0 Compliant
Fully Backward Compatible with USB 1.1
Up to 480 Mbps (Megabits-Per-Second) Data Transfer Rate
40 Times Faster Than The USB 1.1
Ten Independent, Fully Functional, Downstream Ports
Hot Swappable Plug-n-Play, 10 USB Type A Ports
Supports high-speed (480Mbps), full-speed (12Mbps), and low-speed (1.5Mbps) data transfer modes, Supports simultaneous operation of multiple high-speed USB 2.0 and USB 1.1 devices,

Power Protection / Power Strips

RPS-100

Specifications	
Model	RPS-100
Type	Power Strip
Outlets	6
Output Amperage Capacity	15A
Input Voltage	125V
Output Voltage	125V
Maximum Power	1875W
Cord Length	3 Feet

Features

Ideal for Home or Office Applications
Illuminated on/off switch with 15-amp circuit breaker.

RPS-200

Specifications	
Model	RPS-200
Type	Power Strip
Outlets	6
Output Amperage Capacity	15A
Input Voltage	125V
Output Voltage	125V
Maximum Power	1875W
Cord Length	6 Feet

Features

Economical Power Strip with 6 outlets with individual switch.
Office grade power strip has 3-prong grounded plug and outlets.
Illuminated on/off switch with 15-amp circuit breaker.
6 feet heavy duty cord with grounded plug.

Input Devices

Power Protection / Power Strips

Power Protection	Specifications	Features

RHSP-13008

Model	RHSP-13008
Type	Power Strip
Outlets	8
AC Suppression Joule Rating	2160 Joules
Max. Spike Amperage	144,000 Amps (3 line total)
Cord Length	6 Feet
Clamping Voltage	L-N 330V, L-G 400V, N-G 400V

8-outlet smart surge block
Built-in Patented Fireproof X3 MOV for maximum safety
Premium EMI/RFI Filtering and 2160 Joules
Overload Resettable Circuit Breaker
Premium EMI/RFI Filtering with 48dB
Green protected and grounded LED indicators
Sliding safety cover
2-port USB charger (2.1A)

RHSP-13007

Model	RHSP-13007
Type	Power Strip
Outlets	12
AC Suppression Joule Rating	4320 Joules
Max. Spike Amperage	252,000 Amps (3 line total)
Cord Length	8 Feet
Clamping Voltage	L-N 330V, L-G 400V, N-G 400V

12-outlet rotating power surge block
Built-in Patented Fireproof X3 MOV for maximum safety
Premium EMI/RFI Filtering and 4320 Joules
2-in-1 Power and Circuit Breaker Switch
Premium EMI/RFI Filtering with 58dB
4-Fixed AC Outlets and 8 Rotating AC Outlets
90 Degree Rotating Outlets
Surge Protected and Grounded LED indicators

RHSP-13002

Model	RHSP-13002
Type	Wall Mounted Surge Protector
Outlets	3
Input Voltage	120V
AC Suppression Joule Rating	540 Joules
Max. Spike Amperage	36,000 Amps
Output Watt Capacity	1800 Watts
Output Amperage Capacity	15
Clamping Voltage	L-N 500V, L-G 500V, N-G 500V

Surge Lines Protected: 3-Line (L-N, L-G, N-G)
Response Time: < 1 Nanosecond
Max. Spike Voltage: 6KV
USB output: 5V 2.1A
3 Outlets surge protection with wall tap style
Built-in fireproof X3 MOV for maximum safety
Premium EMI/RFI filtering and 540 Joules
2-port 2.1A USB charger
LED protect indicators and auto shutdown

RHSP-13009

Model	RHSP-13009
Type	Rotating Power surge strip
Outlets	6
AC Suppression Joule Rating	1440 Joules
Max. Spike Amperage	72,000 Amps (3 line total)
Clamping Voltage	L-N 330V, L-G 400V, N-G 400V

6-outlet rotating power surge strip
Built-in Patented Fireproof X3 MOV for maximum safety
Premium EMI/RFI Filtering and 1440 Joules
2-in-1 Power and Circuit Breaker Switch
Premium EMI/RFI Filtering with 40dB
2-Fixed AC Outlets and 4 Rotating AC Outlets
180 Degree Rotating Outlets
Surge Protected and Grounded LED indicator

RHSP-13009

Model	RHSP-13009
Type	Slim surge strip
Outlets	6
AC Suppression Joule Rating	1080 Joules
Max. Spike Amperage	72,000 Amps (3 line total)
Output Amp Capacity	15
Output Watt Capacity	1800 Watts
Protection Modes	3-Line (L-N, L-G, N-G) L-N 400V, L-G 500V, N-G 400V
Input Voltage	120V
Cord Length	6 Feet

Response Time: < 1 Nanosecond
Max. Spike Voltage: 6KV
6-outlet Slim Surge Strip
Built-in Fireproof X3 MOV for maximum safety
Premium EMI/RFI Filtering and 1080 Joules
Premium EMI/RFI Filtering with 40dB
Green protected LED indicator
2 -in-1 power On/Off rocker switch

Networking

Powerline

/ Powerline

RPLC-200KIT

Model	RPLC-200KIT
Type	Powerline AV+ mini Wall-Plug Adapter
Standards	Compliant with IEEE 1901
Encryption	128-bit AES Encryption
Ports	10/100Mbps Ethernet port
LEDs	Power, Ethernet, Data
Powerline Speeds	Up to 200Mbps
Connection Type	RJ45
Connection Speeds	10/100M
Kit Type	Double
Dimensions	2.72 x 2.28 x 1.22

This kit comes with two RPLC-200s, which allow you to turn any outlet in your home into a high speed networking port, perfect for sharing Internet connections or creating a home network.
Buttons: -Reset: Restore the factory default settings
- Security: Set the network password automatically
Plug-and-play connection for any Ethernet device (Computers, game consoles, printers)
Built-in Noise filter to reduce power interference and enhance data transmission quality. Easy security setup

RPLC-500KIT

Model	RPLC-500KIT
Type	Powerline AV Wall-Plug Gigabit Adapter
Standards	Compliant with IEEE 1901
Encryption	128-bit AES Encryption
Ports	10/100/1000Mbps Ethernet port
LEDs	Power, Ethernet, Data
Powerline Speeds	Up to 500Mbps
Connection Type	RJ45
Connection Speeds	10/100/1000M
Kit Type	Double
Dimensions	3.54 x 2.17 x 1.41 in

This kit comes with two RPLC-500, which allow you to turn any outlet in your home into a high speed networking port, perfect for sharing Internet connections or creating a home network.
Buttons:- Reset: Restore the factory default settings
- Security: Set the network password automatically
Plug-and-play connection for any Ethernet device (Computers, game consoles, printers)
Built-in Noise filter to reduce power interference and enhance data transmission quality.
Easy security setup

RPLC-201PKIT

Model	RPLC-201PKIT
Type	Powerline AV Pass-Through Adapter
Standards	EEE 1901 and HomePlug AV compliant
Encryption	128-bit AES Encryption
Ports	10/100Mbps Ethernet port
LEDs	Power, Ethernet, Data
Powerline Speeds	Up to 200Mbps
Connection Type	RJ45
Connection Speeds	10/100M
Kit Type	Double
Dimensions	4.61 x 2.36 x 2.09in

RPLC-201PKIT Premium 200Mbps Powerline AV Pass-Through Adapter with HomePlug AV technology expands your high speed network to multiple rooms where Wi-Fi signals cannot reach. Simply plug Rosewill RPLC-201PKIT in the existing power outlets, and it turns the electrical power line into high speed internet without running messy cables. RPLC-201PKIT comes with one Ethernet port which allows you to hard wire a Smart TV, Blu-ray player, computers, laptops, game consoles, etc. to enjoy reliable high speed network for surfing the internet, streaming online video, HDTV video, playing online games, transferring large files, and operating many more bandwidth-demanding applications.

RPLC-200PKIT

Model	RPLC-200PKIT
Type	Powerline AV+ Pass-Through Adapter
Standards	Compliant with IEEE 1901
Encryption	128-bit AES Encryption
Ports	10/100Mbps Ethernet port
LEDs	Power, Ethernet, Data
Powerline Speeds	Up to 200Mbps, Peak PHY Rate Up to 500Mbps
Connection Type	RJ45
Connection Speeds	10/100M
Kit Type	Double
Dimensions	4.61 x 2.36 x 2.09in

RPLC-200PKIT Premium 200 Mbps Powerline AV Pass-Through Adapter expands your high speed network to multiple rooms where Wi-Fi signals cannot reach. Applying advanced technology, RPLC-200PKIT provides up to 30% faster data transfer than the standard Powerline AV200. Simply plug Rosewill RPLC-200PKIT in the existing power outlets, and it will turn the electrical power line into high speed internet without running messy cables. RPLC-200PKIT comes with one Ethernet port which allows you to hard wire a Smart TV, Blu-ray player, computers, laptops, game consoles, etc., to enjoy a reliable high speed network to surf the internet, stream online and HDTV video, play online games, transfer large files, and operate many more bandwidth-demanding applications.

/ Modems

RNX-56USB

Model	RNX-56USB
Type	USB Modem
Chipset	Conexant CX93010 + CX20548 (SmartDAA)
Max Transmiss. Rate	56Kbps
Max Fax Speed	14.4 kbps

Standards:
ITU-T V.92 data mode with receive rates up to 56Kbps and transmit rates up to 48Kbps
ITU-T V.90 data mode with receive rates up to 56Kbps and transmit rates up to 33.6Kbps

Includes modem support software: FaxTalk Communicator SE for easy management
Conexant Hardware base Modem Design
Windows Vista Ready!
This modem supports V.92/V.90 receiving data up to 56Kbps with V.44 data compression, V.17 Fax to 14.4Kbps, Telephone Answering Machine (TAM) and full speed (12 MHz) USB interface operation.
Hardware-based modem controller
USB interface; Conexant solution
Windows Plug-n-Play

Click here for more info about this category

Networking

Network Cards

RC-411

Specifications	
Model	RC-411
Type	Network Card
Interface	PCI-Express
Speed	10/ 100/ 1000Mbps
Connectors	1 x RJ45
LEDs	LEDs indicate the status of data transmission
Wake On LAN	Yes

Features

Designed to meet PCI Express Base Specification Revision 1.0a
Single-lane (or x1) PCI Express throughput supports rates of 2.5Gbps
Compliant with 10/100/1000 IEEE 802.3 specification
Automatic MDI/MDIX crossover at all speed
Support Wake On Lan(WOL) power management (optional)
Feature full duplex mode that doubles the network connection speed
Support Windows 2000, XP, Server 2003 and Vista

RNG-407-Dual

Specifications	
Model	RNG-407-Dual
Type	Network Card
Interface	PCI-Express
Speed	10/ 100/ 1000Mbps
Connectors	2 x RJ45
LEDs	LEDs indicate the status of data transmission
Wake On LAN	Yes

Features

Designed to Meet PCI Express Specification Revision 1.1, compatible with x4, x8, x16
Single-lane (or x1) PCI Express Throughput Supports Rate of 2.5Gbps
Fully Compliant with IEEE 802.3, IEEE 802.3u, IEEE 802.3ab
10/100/1000M Data Auto-negotiation
9K bytes Jumbo Frame Support
LEDs Indicate the Status of Data Transmission
Support Wake On Lan (WOL) Power Management
Full Duplex Mode Doubles the Network Connection-Speed.

RC-400

Specifications	
Model	RC-400
Type	Network Card
Standards	IEEE802.3, IEEE802.3u, IEEE802.3z
Speed	10/ 100/ 1000Mbps
Connectors	1 x RJ45
Interface	PCI 2.2 Integrated PCI DMA engines
BUS	32-bit PCI 2.2
LEDs	4 LED indicators for 10Link/Activity(red), 100Link/Activity(yellow), 1000Link/ Activity(green) and Full Duplex(blue)

Features

Supports Full Duplex flow control (IEEE 802.3x)– Four LED indicators- Auto-Negotiation with Next page capability- Supports pair swap/polarity/skew correction- Crossover Detection & Auto-Correction- Wake-on-LAN and remote wake-up support- Microsoft® NDIS5 Checksum Offload (IP, TCP, UDP) and largesend offload support- Supports IEEE 802.1Q VLAN tagging- 8K Transmit FIFO and 64K Receive FIFO support- Supports power down/ link down power saving

RC-400-LX

Specifications	
Model	RC-400-LX
Type	Network Card
Interface	PCI V2.2, 32/64-bit, 33/66MHz
Speed	10/ 100/ 1000Mbps
Connectors	1 x RJ45
Wake On LAN	Yes

Features

Supports for IEEE802.3x Full Duplex flow control
Supports IEEE 802.1Q Virtual LAN (VLAN) Tag
Compliant to PC97, PC98, PC99 and PC2001 standards
Support ACPI and PCI power management

OS Supports: Supports ODI, NDIS, Windows 98/98SE/ ME/2000/XP/NT 4.0, UNIX and Linux

RC-402

Specifications	
Model	RC-402
Type	Network Card
Standards	IEEE802.3, IEEE802.3u, IEEE802.3x
Speed	10/ 100Mbps
Connectors	1 x RJ45
Interface	PCI
Wake on LAN	Yes
Chipset	RTL8100C

Features

IEEE802.3u 100BASE-TX and IEEE802.3 10BASE-T compliant. Support for IEEE802.3x flow control
IEEE802.3u Auto-negotiation support for 10BASE-T and 100BASE-TX, ACPI and PCI power management Ver. 1.1 compliant. Supports ODI, NDIS, Windows 95/98/98SE/ ME/2000/XP/NT 4.0/Vista 32/64bit, UNIX and Linux
Support PC99 Wake On LAN
Provides two independent long FIFOs with 2K bytes each for transmission and receiving
Supports ODI, NDIS, WinXP 32/64bit/98SE/ME/2K UNIX and Linux

Click here for more info about this category

Networking

Network Cards

RC-404

Specifications	
Model	RC-404
Type	Network Card
Interface	PCI
Speed	10/ 100/ 1000Mbps
Connectors	1 x RJ45
LEDs	10/100/1000Mbps; Activity, Link
Wake On LAN	No
Drivers	W98SE/2000/ME/NT4.0/XP/Vista/Win7 32/64, Linux kernel 2.6.x and 2.4.x, FreeBSD 7.x and 8.0, and SCO OpenServer 6 and UnixWare 7.1.x, Novell OS 6.x, Mac OS 10.4 and 10.5 (Intel based Mac computer)

Features

Supports port automatically flip (Auto MD / MDIX) feature
10/100/1000M adaptive, full-duplex, half duplex auto detection. VLAN tagged Ethernet frames support
Supports Jumbo frame 7680 Bytes
Contains two independent send and receive large-capacity FIFO buffer
Supports up to 128K-byte Flash memory/Boot-ROM interface. Supports 10/100/1000Mbps transmission speed of three, 10/100Mbps full / half duplex, 1000Mbps full duplex mode.
Plug and play

RNG-406U

Specifications	
Model	RNG-406U
Type	Ethernet Adapter
Interface	USB 3.0
Speed	10/ 100/ 1000Mbps
Connectors	1 x RJ45
LEDs	Link, Activity
Wake On LAN	Yes
Drivers	Support Windows 2000/XP/Vista/7/8 (32/64 bit) and 2003; Mac OS X 10.6/10.7/10.8; Android 1.x/2.x/3.x/4.x, and Linux kernel 2.6.14 and later.

Features

- Chipset: Asix AX88179
- Compliant with USB 3.0 Specification, Revision 1.0
- Compatible with USB 2.0 Specification, Revision 2.0
- Supports full duplex operation with IEEE 802.3x flow control and half duplex operation with back-pressure flow control
- Compatible with IEEE 802.3, IEEE 802.3u, IEEE 802.3ab
- Supports IEEE 802.3az (Energy Efficient Ethernet) auto-detect usage for energy saving adjustment
- Supports crossover detection and auto-correction

/ Switches

RGS-108P

Specifications	
Model	RGS-108P
Switch Type	External
Standards	IEEE802.3/u/ab, IEEE802.3x, IEEE802.3af/at/az, IEEE802.1p
Ports	4 x 10/100/1000Mbps Auto-MDIX PoE 4 x 10/100/1000Mbps Auto-MDIX Gigabit Ethernet
Speed	10/100/1000Mbps
MAC Address Table	8K
LEDs	System: Power Per Port: Link/Activity PoE Status 1~4 ports, PoE+ Status

Features

- Complies with 10BASE-T specifications of the IEEE802.3 standard
- Complies with 100BASE-TX specifications of the IEEE802.3u standard
- Complies with 1000BASE-TX specifications of the IEEE802.3ab standard
- Complies with Flow Control and Back-pressure of the IEEE802.3x standard
- Compliant with IEEE 802.3af/at PoE standard (DTE power via MDI)

RFS-108P

Specifications	
Model	RFS-108P
Switch Type	External
Standards	IEEE802.3, IEEE802.3u, IEEE802.3x, IEEE802.3af, IEEE802.3az
Ports	4 x 10/100Mbps Auto-MDIX PoE Ports 4 x 10/100Mbps Auto-MDIX Fast Ethernet Ports
Speed	10/100Mbps
MAC Address Table	1K
LEDs	System: Power Per Port: Link/Activity, Speed PoE: PoE Status

Features

- Complies with 10BASE-T specifications of the IEEE802.3 standard
- Complies with 100BASE-TX specifications of the IEEE802.3u standard
- Complies with IEEE802.3azEnergy Efficient Ethernet
- Push on/off button to enable/disable IEEE802.3az
- Support 802.1p QoS, tag based priority
- Compliant with IEEE 802.3af PoE standard (DTE power via MDI)
- Provides 4 PoE ports with classification identify

RC-409LX

Specifications	
Model	RC-409LX
Switch Type	External
Standards	IEEE802.3, IEEE802.3u, IEEE 802.3x
Ports	5 x RJ45
Speed	10/100/1000Mbps
MAC Address Table	1K
LEDs	POWER, LINK/ACT

Features

Bridging capability for 100Mbps and 10Mbps segments
Provides Store-and-Forward Switching Architecture
Supports Auto MDI/MDI-X. Supports IEEE802.3x Flow-Control Full-Duplex operation
Supports Back-Pressure Flow-Control Half-Duplex operation. The 16-Port NWay Switch is designed to for the needs of small enterprise and home networks. Its easy installation can boost network performance just in a couple of minutes.

Click here for more info about this category

Networking

Switches

RGS-1016

Specifications	
Model	RGS-1016
Switch Type	Rackmount
Standards	802.3 Ethernet, 802.3u Fast Ethernet, 802.3ab Gigabit Ethernet, 802.3x Full-Duplex Flow Control, 802.3az Energy Efficient Ethernet, 802.1p QoS
Ports	16 x RJ45
Speed	10/100/1000Mbps
MAC Address Table	8K
LEDs	Per Unit: Power Per Port: Activity/Link, Speed

Features

- 16 port auto-sensing 10/100/1000 Mbps Ethernet connections
- Bandwidth: 32 Gbps (non-blocking)
- Supports 802.3az Green Ethernet: Detecting port usage power saving and cable length power saving
- Forward rate (100 Mbps port): 148,000 packet per sec
- Forward rate (1000 Mbps port): 1,488,000 packet per sec
- Queue Buffer Memory: 256 Kbytes per port
- 802.1p Quality of Service (QoS) priority support up to 4 queues

RC-410LX

Specifications	
Model	RC-410LX
Switch Type	External
Standards	IEEE 802.3i 10BASE-T Ethernet IEEE 802.3u 100BASE-TX Fast Ethernet IEEE 802.3ab 1000BASE-T Gigabit Ether. IEEE 802.3x Full-duplex Flow Control
Ports	8 x RJ45 Auto-Negotiation RJ45 ports (Auto MDI/MDIX)
Speed	10/100/1000Mbps
Switching Method	Store and Forward
LEDs	Power, Link, Speed, and Activity indicators for each port

Features

Adopts Green Ethernet technology with ability to detect cable length with best adjust power consumption
Non-blocking switching architecture that forwards and filters packets at full wire-speed for maximum throughput
Supports MAC address self-learning and auto MDI/MDIX
Store-and-Forward switching method
Supports IEEE 802.3x flow control for Full Duplex mode and backpressure for half-duplex mode
Plastic case, desktop or wall-mounting design
Background Bandwidth: 16Gbps

RC-415

Specifications	
Model	RC-415
Switch Type	External
Standards	IEEE802.3, IEEE802.3u, IEEE802.3ab, IEEE802.3x
Ports	5 x RJ45
Speed	10/100/1000Mbps
MAC Address Table	1K
LEDs	Power, Link, Speed, and Activity indicators for each port

Features

Supports NWay protocol for speed (10/100/1000Mbps) and duplex mode (Half/Full) auto-detection
Supports MDI/MDI-X auto crossover
Supports full and half duplex operation on all ports
Supports back-pressure (half duplex) and flow control (IEEE 802.3x)
Wire-speed packet filtering and forwarding rate
Store-and-forward architecture filters fragment & CRC error packets
Supports 1K MAC address entries in whole system
832K bits buffer memory

RC-416

Specifications	
Model	RC-416
Switch Type	External
Standards	IEEE802.3, IEEE802.3u, IEEE802.3ab, IEEE802.3x
Ports	8 x RJ45
Speed	10/100/1000Mbps
Switching Method	Store and Forward
LEDs	Power, Link, Speed, and Activity indicators for each port

Features

Supports NWay protocol for speed (10/100/1000Mbps) and duplex mode (Half/Full) auto-detection
Supports MDI/MDI-X auto crossover
Supports full and half duplex operation on all ports
Supports back-pressure (half duplex) and flow control (IEEE 802.3x)
Wire-speed packet filtering and forwarding rate
Store-and-forward architecture filters fragment & CRC error packets.Supports 4K MAC address entries in whole system
1M bits buffer memory

RGS-1024

Specifications	
Model	RGS-1024
Switch Type	Rackmount
Standards	IEEE802.3, 802.3u, 802.3ab, 802.3x, 802.1p
Ports	24 x RJ45
Speed	10/100/1000Mbps
Switching Method	Store and Forward
LEDs	Power, Link/Act, 1000M

Features

Supports IEEE 802.3x flow control for Full Duplex mode and backpressure for half-duplex mode.
Supports IEEE 802.1p QoS.
All ports support Full/half duplex transfer mode for 10Mbps/100Mbps and full duplex transfer mode for 1000Mbps.
Supports MAC address self-learning and auto aging.
Store-and-Forward switching method.
Wire speed reception and transmission.
Standard 19-inch rack-mountable steel case.
Internal universal power supply.

Click here for more info about this category

Networking

Switches

Specifications	
Model	RNWA-PoE-1000
Interface:	1x PoE/Data port: One 10/100/1000 Mbps RJ-45 port 1x Data port: One 10/100/1000Mbps RJ-45 port, 1x Power Socket
LED Indicator	PWR & PoE
Network Media	1x PoE/Data port:1000Mbps
Power Supply:	Input: 100 - 240VAC, 50/60Hz, 1.5A Max Output: Auto-determine the necessary power requirements
Dimension & Weight:	6.10 x 2.91 x 1.42in / 0.87 lbs

RNWA-PoE-1000

Features

Basic Function:
- Compatible With all IEEE 802.3af Compliant and IEEE 802.3at compliant PoE products
- Auto-Determine the Power Requirements
- Delivers Power Up To 100 Meters (328.1 ft)

Plug-and-Play, no configuration requires
Interface:
1x PoE/Data port: One 10/100/1000Mbps RJ-45 port (Power + DATA)
1x Data port: One 10/100/1000Mbps RJ-45 port (DATA)
1x Power Socket (AC IN)

/ Wireless Accessories

Specifications	
Model	RNWA-SA-1000
Type:	Wi-Fi Signal Amplifier
Frequency Band	2.4 - 2.48 GHz
Output Power:	30dBm (Max)
Total Output Power::	Less than or equal to 30dBm
Receive Gain:	12dB
Input Power Range:	1 to 19dBm
Connectors:	Antenna Connector: Reverse SMA Jack Input Connector: Reverse SMA Plug Input Cable Length: 3.28 Foot (100cm)

RNWA-SA-1000

Wider Coverage: Get more range for your wireless network

All Directions: Boosts Wi-Fi range in all directions

Plug and Play: Replaces the antenna on your Wi-Fi device

Specifications	
Model	RNX-A5LX-EX
Type:	Antenna
Frequency Band	2.4GHz~2.5GHz
Radiation:	Omni-Directional
Application:	Indoor
V.S.W.R:	2.0 : 1 Max.
Antenna Gain:	5 dBi
Impedance:	50 Ohm
Connector Type::	Antenna: RP-SMA Male Connector; Base: RP-SMA Male Connector.
Polarization:	Linear, vertical

RNX-A5LX-EX

- Powerful Signal Reception Antenna in All Directions.
- Works with Any 2.4GHz 802.11b/g/n Compliant Devices with a RP-SMA Female Connector.
- You can connect RNX-A5LX-EX with any detachable Antenna Wireless adapter or detachable Antenna wireless router to increase the wireless signal.

Specifications	
Model	RNX-A8-EX
Type:	Antenna
Frequency Range	2.4~2.5GHz
Cable Length of the Magnetic base:	3.3 ft, 100cm
V.S.W.R. (≤):	1.75
Antenna Gain:	8 dBi
Type:	Antenna

RNX-A8-EX

Works with Virtually Any 2.4GHz 802.11b/g/n Compliant Devices with a SMA Connector
Please make sure your antenna connector is SMA instead of TNC. This product can only be used to connect SMA type device. It can't be used with TNC interface
Powerful Signal Reception Antenna in All Directions.
Works with Virtually Any 2.4GHz 802.11b/g Compliant Devices with a SMA Connector.
You can connect RNX-A8-EX with Wireless PCI card or wireless router to increase the wireless signal.

Specifications	
Model	RNX-A5
Type	Antenna
S.W.R	<= 2.0 @ 2400~2500 MHz
Antenna Gain	5 ± 0.7 dBi (Depends on Product Mechanical Environment)
Impedance	50 Ohm
Material of Radiator	Cu (Plated)
Connector Type	50 Ohmn SMA Male Reverse

RNX-A5

Works with Virtually Any 2.4GHz 802.11b/g Compliant Devices with a SMA Connector
Powerful Signal Reception Antenna in All Directions.
You can connect RNX-A5 with Wireless PCI card or wireless router to increase the wireless signal.
Please make sure your antenna connector is SMA instead of TNC. This product can only be used to connect SMA type device. It can't be used with TNC interface

Click here for more info about this category

Networking

Wireless Accessories

RNX-A8

Specifications	
Model	RNX-A8
Type	Antenna
Frequency Range(Hz)	2.4~2.5GHz
V.S.W.R. (≤)	1.75
Antenna Gain	8 dBi

Features

Works with Virtually Any 2.4GHz 802.11b/g Compliant Devices with a SMA Connector
Powerful Signal Reception Antenna in All Directions.
Works with Virtually Any 2.4GHz 802.11b/g Compliant Devices with a SMA Connector. You can connect RNX-A8 with Wireless PCI card or wireless router to increase the wireless signal.
Please make sure your antenna connector is SMA instead of TNC. This product can only be used to connect SMA type device. It can't be used with TNC interface

RNX-A9-EX

Specifications	
Model	RNX-A9-EX
Type	Antenna
Frequency	2.4GHz~2.5GHz
Radiation	Omni-Directional
Aplication	Indoor
V.S.W.R.	2.0 : 1 Max.
Antenna Gain	9 dBi
Impedance	50 Ohm
Connector Type	RP-SMA Male Connector; Base: RP-SMA Male Connector.
Magnetic Base Cable Length	3.28ft

Features

Powerful Signal Reception Antenna in All Directions.
Works with Any 2.4GHz 802.11b/g/n Compliant Devices with a RP-SMA Female Connector.
You can connect RNX-A9-EX with any detachable Antenna Wireless adapter or detachable Antenna wireless router to increase the wireless signal.
Please make sure your antenna connector is SMA instead of TNC.

RNX-AD7D

Specifications	
Model	RNX-AD7D
Type	Network Antenna - Directional
Frequency	2400~2500/5150~5875
Antenna Gain	5/7dBi
VSWR 2.0	1 Max.
Connector of Cable	RP SMA PLUG
Impedance	50 Ohms
Temperature	-10 degree C to 55 degree C
Polarization	Linear, Vertical
Dimension(mm)	90 x 94 x 15
Weight(g)	40.5

Features

Real Dual Band 7 dBi
Real dual band + 7 dBi compared to existing antennas
Compatible with 802.11 ac/n/g/b/a
Can be used with 11ac router extend the short range WiFi.
Dual Band (2.4/5.0GHz)
Dual Band makes this antenna compatible with all routers
High Gain
Amplifying signal to provide longer coverage for your WiFi network, Plug and Play
PNP makes your setup easily

RNX-AD5

Specifications	
Model	RNX-AD5
Type	Network Antenna - Directional
Frequency(MHz)	5 dBi
Antenna Gain	2400~2500/5150~5875
VSWR2.0	1 Max.
Impedance	50 Ohms
Polarization	Linear, Vertical
Dimension	150mm x 19.3mm x 6.5mm
Weight	21.8g

Features

Real Dual Band 5 dBi
Real dual band and 5 dBi compared to existing antennas
Compatible with 802.11 ac/n/g/b/a
Can be used with 11ac router for short range weakness
Dual Band (2.4/5.0GHz)
Dual Band makes this antenna compatible with all routers, not only 11ac, but all.
Wider Coverage
Make your WiFi Ranger wider by amplifies the signal.
Plug and Play
PNP makes easy setup

RNX-AD7

Specifications	
Model	RNX-AD7
Type	Network Antenna
Frequency(MHz)	2400~2500/5150~5875
Antenna Gain	7dBi
VSWR 2.0	1 Max.
Connector of Cable	RP SMA PLUG
Impedance	50 O
Polarization	Linear, Vertical
Dimension	201mm x 19mm x 6.7mm

Features

Real Dual Band 7 dBi
Real dual band + 7 dBi compared to existing antennas
Compatible with 802.11 ac/n/g/b/a
Can be used with 11ac router extend the short range WiFi.
Dual Band (2.4/5.0GHz)
Dual Band makes this antenna compatible with all routers
Plug and Play
PNP makes your setup easily

Click here for more info about this category

Wireless Accessories

RNX-AS14001

Specifications	
Model	RNX-AS14001
Type	Network Antenna Stand
Cable	ULA100
Connector of Cable	RP SMA PLUG
Connector of Base	RP SMA JACK
Impedance	50 ohms
Dimension	76mm x 68mm x 25.5mm
Weight	73g

Features

ULA100 Cable
It helps to prevent gain loss in the cable, especially in 5GHz(3 dBi less than others)

Interference Avoidance
Extend the location of antenna between close distances of antennas.

Plug and Play
PNP makes this device easy to setup

RNWA-UC10

Specifications	
Model	RNWA-UC10
Type	USB Cradle
Standards:	USB 2.0
Material:	ABS
Cable Length	47.2 in

Features

USB 2.0 compliant ensures transmitting data at up to 480Mbps.

1.2 meters extension cable provides flexible USB device deployment.

RNX-C1PT

Specifications	
Model	RNX-C1PT
Type	Cable
Frequency Range	DC~6GHz
Impedance	50 Ohm
Cable Material	CFD200
Cable Length	1 feet
Connector	N PLUG to Reverse SMA PLUG
VSWR:	1.5:1 Max. @DC~6.0 GHz
Insert Loss	0.6 dB Max. @ DC~3 GHz, 0.8 Db Max. @ 3~6.0 GHz

Features

305mm low loss CFD200 Cable provides a higher performance with excellent flexibility
N plug to Reverse SMA connector applicable in most of connections between the wireless AP/Router and antenna
Easy Installation

RNX-C400-20

Specifications	
Model	RNX-C400-20
Type	Cable
Frequency Range	DC~6GHz
Impedance:	50 Ohmn
Connector Cable	N Plug-N Jack
VSWR	1.5:1 Max. @ DC~6.0GHz
Cable Length	20ft
Cable type	CFD 400
Insertion Loss	0.6 dB Max. @DC~3GHz; 0.8 dB Max. @3~6.0GHz

Features

Heavy Duty Low Loss Cable for Outdoor Use.

Weatherproof Design.

N-Plug to N-Plug Connectors.

Compatible with All Hi-Gain Outdoor Antennas with N connector.

RNX-N600UBE

Specifications	
Model	RNX-N600UBE
Standards	IEEE 802.11a/b/g/n
Wireless Data Rates	Up to 300Mbps
Interface	USB 2.0
Frequency Band	2.4GHz/5GHz
Channels	11 CH (US, Canada), 13 CH (EU), 14 CH (Japan)
LEDs	Link Activity
Antenna	2 x External 4dBi Dual Band Antenna
Security	64/128/152 bit WEP, WPA/WPA2, WPA-PSK/WPA2-PSK

Features

- Complies with IEEE 802.11n and 802.11a/b/g standard for 2.4GHz/5GHz Wireless LAN
- 2T2R up to 300 Mbps upload and download Transfer Rate in 802.11n mode of operation
- High level of security with Wireless encryption of 64/128-bit WEP, WPA, WPA2, and Cisco CCX V5 Compliance.
- Runs under most operating systems: Windows 2K/XP/Vista/7 (32/64 bits), Mac OSX 10.4~10.6 and Linux 2.6.x.
- Supports One-Click WPS (WiFi Protected Setup) connection.
- Supports MIMO Power Saving

Networking

Wireless Accessories

Specifications

RNX-N250UBE

Model	RNX-N250UBE
Standards	IEEE 802.11b/g/n
Wireless Data Rates	Up to 300Mbps
Security	64/128-bit WEP (802.1X), WPA, WPA2
WPA/WPA2	WPA2
Interface	USB 2.0
Frequency Band	2.4GHz - 2.484GHz
Channels	1 CH (US, Canada), 13 CH (EU), 14 CH (Japan)
LEDs	Link/Activity
Antenna	2 x external detachable 5 dBi Antenna

Features

Chipset: Realtek RTL8192CU
Comply with IEEE 802.11b, 802.11g and 802.11n standard for 2.4GHz Wireless LAN
Support advanced 2 x 2 MIMO Technology with up to 300Mbps data transfer rate
Support 64/128-bit WEP,WPA and WPA2 wireless security modes
Windows 7-32/64 bit, Vista 32/64 bit, XP, 2000, MAC OSX 10.4 ~ 10.8, Linux supportive
Supports Sony PSP X-link for online gaming

/ USB Wireless Adapters

AC1200UBE

Model	AC1200UBE
Standards	IEEE 802.11ac, IEEE 802.11a/b/g/n
Wireless Data Rates	Up to 1.2Gbps
Interface	USB 3.0
Frequency Band	2.4000 - 2.4835GHz, 5.150 - 5.825GHz
Security	WEP 64/128-bit, WPA, WPA2, 802.1x
LEDs	Link/Act/WPS
Antenna	2 internal PIFA antennas
Dimensions	87.1 (L) x 27.2 (W)

- IEEE 802.11a/b/g/n/ac compatible.
- Extreme High transfer data rate – 11ac up to 867Mbps, 11n up to 300Mbps
- Support WMM wireless QoS feature.
- Support 64/128-bit WEP, WPA, WPA2 with IEEE 802.1x functions for high level of security.
- Support the most popular operating system: Windows XP/Vista/7/8, Linux, MAC OS
- Support WPS (Wi-Fi Protected Setup) hardware button for easy connection.
- Portable dongle type design.

Networking

USB Wireless Adapters

RNX-N150UBE

Specifications	
Model	RNX-N150UBE
Type	Wireless Adapter
Standards	IEEE 802.11b/g, IEEE 802.11n Draft 2.0
Wireless Data Rates	Up to 150Mbps
Security	64/128-Bit WEP, WPA, WPA2
WPA/WPA2	WPA2
Interface	USB 2.0
Frequency Band	2.4GHz - 2.484GHz
Antenna	External Detachable antenna
Transmitted Power	802.11b: up to 20 ± 1 dBm 802.11g: up to 17 ± 1 dBm, 802.11n: up to 16 ± 1 dBm

Features

The easiest way to upgrade your system into wireless N network.
Connect your PC/NB to a wireless network in minutes using high speed USB2.0 interface.
802.11b/g/n 2.0 provide further coverage, less dead spot and higher throughput.
Easy setup with Wi-Fi Protected Setup (WPS).
Security support WPA/WPA2 (AES, 64,128-WEP with shared-key authentication).

RNX-N150HG

Specifications	
Model	RNX-N150HG
Standards	IEEE 802.11b/g/n
Wireless Data Rates	Up to 150Mbps
Security	64/128-bit WEP, complies w/ WPA/WPA2
WPA/WPA2	WPA2
Interface	USB 2.0
Frequency Band	2.4GHz - 2.4835GHz
Channels	11 CH (US, Canada)
Transmitted Power	20dBm (max)
Antenna	4dBi Detachable Omni-directional Antenna x 1

Features

Provide High Gain power transmittion for better reception
150Mbps wireless transmission rate
Provides two methods of operation: Infrastructure and Ad-Hoc
WPS (Wi-Fi Protected Setup) for worry free wireless security
Supports 64/128-bit WEP, complies with 128 bit WPA standard(TKIP/AES), supports MIC, IV Expansion, Shared Key Authentication, IEEE 802.1X
Compatible with 802.11n, 11g and 11b equipments

RNX-N180UBE

Specifications	
Model	RNX-N180UBE
Type	Antenna
Frequency Band	2.412GHz - 2.4835GHz
Standards	IEEE 802.11b/g, IEEE 802.11n Draft 2.0
Wireless Data Rates	Up to 300Mbps
Security	64/128-bit WEP WPA/WPA2: WPA2
Interface	USB 2.0
Channels	11 CH (US, Canada)
LEDs	Link/Activity

Features

Provides max. 300Mbps download rate and 150Mbps upload rate
Supports 20MHz/40MHz frequency width
Supports WMM for Multimedia Applications with Quality of Service in Wi-Fi Networks
Low Noise Amplifier(LNA) support
Extended USB Base for best signal receive

RNWD-N1501UB

Specifications	
Model	RNWD-N1501UB
Standards	IEEE 802.11b/g/n
Wireless Data Rates	Up to 150Mbps
Security	64/128-bit WEP, WPA, WPA2, WPA-PSK, WPA2-PSK, TKIP/AES
WPA/WPA2	WPA2
Interface	USB 2.0
Frequency Band	2.412GHz - 2.462GHz
Channels	11 CH (US, Canada)
LEDs	Link/Activity
Antenna	Printed Antenna 1x1

Features

Plug and forget; thumb size form factor design enable USB usage without interference
Comply with IEEE 802.11b/g/n standards.
64/128-bit WEP, WPA, WPA2, WPA-PSK/WPA2-PSK , Cisco CCX 5.0 for high level of security.
Support the most popular operating system: Windows 2K/XP/Vista/7; Linux Kernel 2.6.x; Mac OS 10.5/10.6/10.7
Supports USB 2.0 interface.
Supports software WPS (Wi-Fi Protected Setup) connection. QoS: WMM & WMM-PS support.
Low Power usage with Advanced Power Management.

RNX-N180UB

Specifications	
Model	RNX-N180UB
Type	Wireless Adapter
Standards	IEEE 802.11b/g/n
Data Rates	Up to 300Mbps
Interface	USB 2.0; WPS Button
Frequency Band	2.412GHz - 2.4835GHz
LEDs	Link/Activity
Antenna	Printed antenna
Security	64/128-bit WEP (Hex & ASCII), WPA/WPA2, WPA(TKIP with IEEE 802.1x) / WPA2(AES with IEEE 802.1x)

Features

Supports MIMO technology with 1 transmit antenna and 2 receive antenna
- Provides max. 300Mbps download rate and 150Mbps upload rate
- Support WPS (Hardware WiFi Protected Setup Button)
- Supports 20MHz/40MHz frequency width
- Auto-detects and changes network transmission rate
- Provides two work modes: Infrastructure and Ad-Hoc
- Supports WMM for Multimedia Applications with Quality of Service in Wi-Fi Network

Click here for more info about this category

Networking

USB Wireless Adapters

Specifications

Features

N900UBE

Model	N900UBE
Standards	IEEE 802.11a/b/g/n
Wireless Data Rates	Up to 450Mbps download + 450Mbps upload
Security	64/128 bit WEP Encryption and WPA-PSK WPA2-PSK security
WPA/WPA2	WPA2
Interface	USB 2.0
Frequency Band	2.412 ~2.462 GHz / 5.150~5.825 GHz
Channels	11 CH (US, Canada)
LEDs	Link/Activity (Blue)
Antenna	Internal + External Flippable

Chipset: Ralink RT3573
Data Rate: 2.4GHz - 900Mbps and 5GHz - 900Mbps (450Mbps upload / 450 Mbps download)
Supports dual-band wireless connectivity (2.4GHz or 5GHz)
3T3R, 2x Internal Antenna + 1x External Flippable antenna for optimal Wi-Fi performance.
Supports WPS (WiFi Protected Setup) hardware button for easy connection
Supports 64/128-bit WEP, WPA, WPA2, WPS, and IEEE 802.1x encryptions

/ Wireless Cards

RNX-N150PCx

Model	RNX-N150PCx
Type	PCI Wireless Card
Standards	IEEE 802.11b/g
Data Rates	Up to 150Mbps
Security	64/128 bits WEP WPA (TKIP with IEEE802.1x) WPA2 (AES with IEEE802.1x)
WPA/WPA2	WPA2
Interface	PCI 2.2
Antenna	1x with 100cm cable external 2 dBi Antenna

Chipset: Ralink RT3060
The easiest way to upgrade your system into wireless N network.
Fully compatible with IEEE 802.11b/g standard.
Download and Upload Up to 150 Mbps
Connect your PC to a wireless network in minutes.
Provide further coverage, less dead spot and higher throughput.
Security support WPA/WPA2 (AES, 64,128-WEP with shared-key authentication).
2 dBi SMA 100 cm detachable antenna.

RNX-N250PC2

Model	RNX-N250PC2
Type	PCI, Wireless-N Adapter Card
Standards	IEEE 802.11b/g/n
Data Rates	Up to 300Mbps
Interface	PCI
Frequency Band	2.412GHz - 2.4835GHz
Channels	11 Channels
LEDs	Link/Activity (Green)
Antenna	2 x 2dBi Detachable Antenna
Security	64/128 bit WEP, WPA/WPA2, WPA-PSK/WPA2-PSK, IEEE 802.1X

Wireless N speed up to 300Mbps makes it ideal for video streaming, online gaming and Internet calls
2T2R MIMO delivers greater throughput at range versus conventional 1T1R
Supports QSS function, complying with WPS for worry free wireless security
Supports ad-hoc and infrastructure mode
Supports Sony PSP X-Link for joyful online gaming for Windows XP
Bundled utility provides quick & hassle free installation
Seamlessly compatible with 802.11n/b/g products

RNX-N300X

Model	RNX-N300X
Type	PCI Wireless Card
Standards	IEEE 802.11b/g, IEEE 802.11n Draft 2.0
Data Rates	Up to 300Mbps
Interface	PCI
Frequency Band	2.4GHz - 2.484GHz
Channels	11
LEDs	Link/Activity
Antenna	3 detachable 2dbi
Security	64/128-Bit WEP, WPA PSK and WPA2 PSK (TKIP and AES)

MIMO technology for Ralink 2 Transmit antenna 3 Receive antenna solution
Multiple BSSID and WMM, WMM-PS support
* The IEEE 802.11n Draft prohibits using High Throughput with WEP or TKIP as the unicast cipher. If you use these encryption methods (e.g. WEP, WPA-TKIP), you will experience the data rate will drop to 54 Mbps. Rosewill recommend setting your router's wireless encryption as WPA-AES or WPA2-AES or update the latest firmware, in order to keep your wireless transfer rate at N speed.

RNX-N150PCe

Model	RNX-N150PCe
Type	PCI-E 2.0 Wireless Card
Standards	IEEE 802.11b/g/n
Data Rates	Up to 150Mbps
Interface	PCI-E 2.0
Frequency Band	2.412GHz - 2.4835GHz
Channels	11 CH (US, Canada)
LEDs	Link/Activity
Antenna	1 x 2dBi Detachable Omni-directional Antenna
Security	64/128/152-bit WEP, WPA/WPA2, 802.1x, WPS

- WPS (Wi-Fi Protected Setup) for worry free wireless security
- Supports 64/128/152-bit WEP, complies with 128 bit WPA standard (TKIP/AES), supports MIC, IV Expansion, Shared Key Authentication, IEEE 802.1X
- Complies with 802.11e, supports WMM and WMM power save
- Compatible with 11g and 11b equipments, Intel Centrino Compatibility tested- Supports Windows 2000/XP/Vista/7 OS

Click here for more info about this category

Networking

Wireless Adapters

RNX-N250PCe

Specifications	
Model	RNX-N250PCe
Type	PCI Express 1.1 Wireless Card
Standards	IEEE 802.11b/g/n
Data Rates	300/300Mbps 2T2R
Interface	PCI Express 1.1
Frequency Band	2.4GHz - 2.484GHz
Channels	11 CH (US, Canada), 13 CH (EU), 14 CH (Japan)
LEDs	Link/Activity
Antenna	2 x external detachable 5 dBi Antenna
Security	64/128-bit WEP (802.1X), WPA(TKIP, AES, and 802.1X), WPA2(TKIP, AES, and 802.1X)

Features

Chipset: Realtek RTL8192CE
Complies with IEEE 802.11b, 802.11g and 802.11n standard for 2.4GHz Wireless LAN
Compliant with PCI-E Standard
Supports Windows 2000/XP/2003/Vista/7 and Linux Kernel 2.6.x
Supports MIMO technology with 2x Transmit and 2x Receive.
Lower power consumption
Easy installation and configuration
Support WPS

N900PCE

Specifications	
Model	N900PCE
Type	Wireless N Dual Band Adapter Card
Standards	IEEE 802.11a/b/g/n
Wireless Data Rates	Up to 900Mbps
Interface	PCI Express
Frequency Band	2.4-2.4835GHz, 5.180-5.240GHz/5.745-5.825GHz
Channels	11 CH (US, Canada)
LEDs	Link/Activity
Antenna	3x External Dual Band Antennas
Security	64/128 bit WEP, WPA/WPA2, WPA-PSK/WPA2-PSK

Features

Maximum throughput for 2.4GHz or 5 GHz support up to 450Mbps
Supports dual-band, 2.4GHz or 5GHz
Seamlessly compatible with 802.11a/b/g/n products
Experience better video streaming and online gaming enjoyment by choosing 5GHz band for seamless wireless connections
Supports Windows XP 32/64bit, Vista 32/64bit, Windows 7 32/64bit
Supports ad-hoc and infrastructure mode
Bundled utility provides quick & hassle-free installation.

N600PCE

Specifications	
Model	N600PCE
Type	Wireless N Dual Band Adapter Card
Standards	IEEE 802.11a/b/g/n
Data Rates	Up to 300 / 300Mbps
Interface	PCI Express
Frequency Band	2.4-2.4835GHz, 5.180-5.240GHz, 5.745-5.825GHz
Channels	11 CH (US, Canada)
LEDs	Link/Activity
Antenna	2 x 3dBi External Dual Band Antenna
Security	64/128 bit WEP, WPA/WPA2, WPA-PSK/WPA2-PSK

Features

- WPS (Wi-Fi Protected Setup) for worry free wireless security
- Supports 64/128/152-bit WEP, complies with 128 bit WPA standard (TKIP/AES), supports MIC, IV Expansion, Shared Key Authentication, IEEE 802.1X
- Complies with 802.11e, supports WMM and WMM power save
- Compatible with 11g and 11b equipments, Intel Centrino Compatibility tested- Supports Windows 2000/XP/Vista/7 OS

RNX-G300LX

Specifications	
Model	RNX-G300LX
Type	Wireless Adapter Card
Standards	IEEE 802.11b/g
Wireless Data Rates	Up to 54Mbps
Interface	PCI
Frequency Band	2.412~2.462GHz (Canada, FCC) 2.412~2.484GHz (Japan, TELEC) 2.412~2.472GHz (Euro, ETSI)
Antenna	External 2 dBi detachable dipole antenna
Security	64/128bit WEP WPA WPA2 802.1x, 802.11i, AES, TKIP

Features

Detachable 2 dBi antenna.
High security protection: 64/128bit WEP WPA WPA2 802.1x, 802.11i, AES, TKIP.
High quality Ralink wireless b/g solution
Media Access Protocol CSMA/CA (Collision Avoidance) with ACK
Operating Temperature 0~55 ambient temperature
Storage Temperature -20~70 ambient temperature
Operating & Storage Humidity 90% maximum
Windows 98SE, ME, 2000, XP (32/64 bit), Vista (32/64 bit), Win7 (32/64 bit); Mac 10.3/ 10.4/ 10.5

Networking

Wireless Routers

RNX-N360RT

Specifications	
Model	RNX-N360RT
Type	Wireless Broadband Router
Standards	IEEE 802.11b/g/n
Wireless Data Rates	Up to 300Mbps
Interface	Ethernet Port
Frequency Band	2.4GHz - 2.484GHz
Antenna	3x 3dBi Detachable Antenna
LEDs	Power, System, WAN, WLAN,WPS
Security	64/128/ 152 bit WEP Encryption

WPA/WPA2 and WPA-PSK/WPA2-PSK (using TKIP or AES)
Wi-Fi Protection Setup Button (WPS)

Features

- WDS wireless bridge provides seamless bridging to expand your wireless network
- Supports 64/128/152-bit WEP and WPA/WPA2, WPA-PSK/WPA2-PSK authentication
- Priority of service assures the quality of bandwidth sensitive applications such as voice and video
- Supports SPI and NAT firewall protects device from potential attacks across the internet
- Seamlessly compatible with 802.11b/g/n devices

L600N

Specifications	
Model	L600N
Type	Dual Band Wireless N600 Router
Standards	IEEE 802.3/3u, IEEE 802.11b/g, IEEE802.11n Draft 2
Wireless Data Rates	Up to 300+300Mbps
Interface	USB 2.0
Frequency Band	2.4 GHz 5 GHz
Antenna	2 x 5dBi Dual Band External High Gain
VPN support	Power, System, WLAN, WAN
Ports	1 x 10/100M WAN; 4 x 10/100M LAN

Features

- WDS wireless bridge provides seamless bridging to expand your wireless network
- Supports 64/128/152-bit WEP and WPA/WPA2, WPA-PSK/WPA2-PSK authentication
- Priority of service assures the quality of bandwidth sensitive applications such as voice and video
- Supports SPI and NAT firewall protects device from potential attacks across the internet
- Seamlessly compatible with 802.11b/g/n devices

RNX-N150RT

Specifications	
Model	RNX-N150RT
Type	Wireless Router
Standards	IEEE 802.3/3u, IEEE 802.11b/g, IEEE802.11n Draft 2
Data Rates	Up to 150Mbps
Interface	Ethernet Port
Frequency Band	2.4GHz - 2.4835GHz
Antenna	5dBi Fixed Antenna x 1
LEDs	Power, System, WLAN, WAN
Security	Wireless Encryption

Features

- WDS wireless bridge provides seamless bridging to expand your wireless network
- Supports 64/128/152-bit WEP and WPA/WPA2, WPA-PSK/WPA2-PSK authentication
- Priority of service assures the quality of bandwidth sensitive applications such as voice and video
- Supports SPI and NAT firewall protects device from potential attacks across the internet
- Seamlessly compatible with 802.11b/g/n devices

RNX-N300RT

Specifications	
Model	RNX-N300RT
Type	Wireless Router
Standards	IEEE 802.3/3u, IEEE 802.11b/g, IEEE802.11n Draft 2
Wireless Data Rates	Up to 300Mbps
Interface	Ethernet Port
Frequency Band	2.4GHz - 2.4835GHz
Antenna	2 x 5dBi Fixed Antenna
LEDs	Power, System, WLAN, WAN,
Security	64/128/152-bit WEP, WPA/WPA2

Features

- Data rate up to 300Mbps, 2T2R MIMO technologies deliver greater coverage and higher speed
- Supports IEEE802.11g, IEEE 802.11b, IEEE 802.3, IEEE 802.3u and compatible with IEEE 802.11n
- Supports TCP/IP, PPPoE, DHCP, ICMP, NAT, Dynamic IP, Static IP, PPTP, L2TP
- Supports Wireless Roaming
- Provides WPA/WPA2 and WPA-PSK/WPA2-PSK authentication and TKIP/AES encryption
- Supports wireless LAN ACL (Access Control List) filtering

T600N

Specifications	
Model	T600N
Type	Wireless Dual Band Gigabit Concurrent Router
Standards	IEEE 802.3/3u, IEEE 802.11b/g, IEEE802.11n Draft 2
Wireless Data Rates	Up to 300+300Mbps
Interface	Ethernet Port
Frequency Band	2.4GHz/5GHz
Antenna	2 x 5dBi RP-SMA detachable antennas for 2.4GHz 2 x 3.5dBi internal antennas for 5GHz
Security	WEP / WPA-PSK / WPA2-PSK

Features

Supports 2.4GHz up to 300mbps and 5GHz up to 300mbps at the same time
2x External 5dBi 2.4GHz Antenna + 2x internal 3.5 dBi 5GHz Antenna ensuring the best performance
Full Gigabit Ethernet allows you to transmit data at a blazing speed
Easy Setup – Quick and Easy Setup installation
Intelligent QoS – QoS optimizes your network performance. Maximum 30,000 Simultaneous Connections for Best Performance wireless encryption
One Click WPS Setup – Easy Connection with One Click

Click here for more info about this category

Notebook Accessories

Notebook Bags

RMNS-11001

Specifications	
Model	RMNS-11001
Case Type	Sleeve
Material	Neoprene
Color	Black/Red
Fit Most Screen Size	10.2”
Capacity	10.2” x 8.4” x 1.3”
Dimensions	11.0” x 9.05” x 1.4”
Weight	1.17 lbs

Features

Durable, soft and water resistant Neoprene (5 mm thick-ness) helps to protect your laptop
Fit 10.2” Netebook
L-shape zipper provides you easy access from either top or side of the sleeve

RMCB-12001

Specifications	
Model	RMCB-12001
Case Type	Shoulder / Carrying Case
Material	1680D polyester
Color	Black
Fit Most Screen Size	15.6”
Capacity	15.4” x 10.2” x 1.6”
Weight	3 lbs.

Features

Fits up to most 15.6” wide screen Notebooks
Checkpoint Friendly Configuration
File Compartments
Business Organizer
Soft Grip Padded Handles
Tear- Resistant Shoulder Strap

RMBP-11001

Specifications	
Model	RMBP-11001
Case Type	Backpack
Material	1200D/PU+210D/PU
Color	Black
Fit Most Screen Size	15.6”
Capacity	16.4” x 11.7” x 1.6”
Dimensions	19.1” x 13.4” x 8.66”
Weight	3.3 lbs.

Features

Fits most 15.6” w Notebooks
Air-Flow Back Padding
Shock Absorbing Shoulder Straps
Quik Pocket
iPod/MP3 Player Pocket
Multiple organizer
Media oulet
Quick-Access Phone Pocket (on Shoulder Strap)
Case Base Stabilizer Platform

RMBP-12001

Specifications	
Model	RMBP-12001
Case Type	Backpack
Material	1200D/PU+210D/PU
Color	Black
Fit Most Screen Size	17.3”
Capacity	16.9” x 11.8” x 1.57”
Weight	4.2 lbs

Features

Fits most 17.3” Wide screen Notebooks
Air-Flow Back Padding
Shock Absorbing Shoulder Straps
Quik Pocket
iPod/MP3 Player Pocket
Multiple organizer
Media oulet
Quick-Access Phone Pocket (on Shoulder Strap)
Case Base Stabilizer Platform

/ Digital Camera Backpack

RDCB-11001

Specifications	
Model	RDCB-11001
Type	Backpack
Color	Black
Compatibility	One SLR camera with attached lens and accessories
Dimensions	12.6” x 9.8” x 16.9”
Material:	1680D and 1000D

Features

Holds one SLR camera with attached lens and 5 more extra lenses.
Pockets for flash memory card , battery and charger.
Back compartment for computer notebook of up to 15.6” size
Strap and holder to secure camera tripod (in hidden packet)
Hidden pocket for rain cover storage
Multiple pockets for small accessories
Front load cell phone pocket fits iPhone and most Smart phone

Click here for more info about this category

Notebook Accessories

Notebook Adapters

/ Notebook AC Adapters

RMNA-11001

Specifications	
Model	RMNA-11001
Accessory Type	AC Adapter
AC Adapter Voltage	15-24V ,Automatic
AC Adapter Output Power	90W
Dimension	13” x 5” x 3”
Weight	1.03 lbs.
Compatibility	13 tips (Including Special tips for DELL and HP) with varied models of ASUS, ACER, Sony, DELTA, IBM, DELL, Compap, HP,NEC, Liteon, Toshiba, Gateway, Delta, SHARP

Features

Input power: 110~240 Automatic voltage, for notebooks usage only
Different voltage to suit most brand name notebook currently in the market
Special design of AC Adapter to offer convenient power cord storage
OPP/OCP/OVP/SCP protection

RMNA-12001

Specifications	
Model	RMNA-12001
Accessory Type	AC Adapter
AC Adapter Voltage	15-24V ,Automatic
AC Adapter Output Power	90W
Dimension	5.91” x 2.16” x 1.18”
Weight	1.03 lbs.
Compatibility	13 tips(Including Special tips for DELL and HP) with varied models of ASUS, ACER, Sony, DELTA, IBM, DELL, Compap, HP,NEC, Liteon, Toshiba, Gateway, Delta, SHARP SHARP

Features

Input power: 110~240 Automatic voltage, for notebooks usage only
Different voltage to suit most brand name notebook currently in the market
2 Prong for most popular notebooks in the market.
Special design of AC Adapter to offer convenient power cord storage
OPP/OCP/OVP/SCP protection

/ Travel Kits

RTKT-11003

Specifications	
Model	RTKT-11003
Accessory Type	Accessory Kit
Specifications	USB Numeric Keypad Mini Optical Mouse Four-ports USB HUB Earphone & Microphone USB light RJ45 to RJ45 Cable USB A/M to USB A/F cable USB A/M to B/M Connector USB A/M to Mini 4P/M Connector

RTKT-11002

Specifications	
Model	RTKT-11002
Accessory Type	Accessory Kit
Specifications	Mini Optical Mouse Four-ports USB HUB Earphone & Mircrophone USB A/M to USB A/F cable USB A/M to Mini 5P Cable RJ45 to RJ45 Cable

RTKT-11001

Specifications	
Model	RTKT-11001
Accessory Type	Notebook Accessory Travel Kit
Specifications	4 plugs, WS-046 US, WS-047 EU WS-048 UK, WS-049 SAA
Color	White

Features

US, EU, UK, and SAA available.
Assembled in a bag and easily to bring with you
Easy-pull cord assist you plug and unplug the plug much more easier
US. EU. UK, SAA certification

Notebook Accessories

Travel Kits

RTK-015

Specifications	
Model	RTK-015
Accessory Type	Accessory Kit

Specifications

Screwdriver: 1/8” Flat Screwdriver, 3/16” Flat Screwdriver, #0 Phillips Screwdriver,#1 Phillips Screwdriver, Reversible Screwdriver, Reversible Screwdriver Handle, T15 & T10 Bit, #2 Phillips & 1/4” Flat Bit
Nut Driver: 3/16” Nut Driver, 1/4” Nut Driver
Cable Tie: 10 PCS
IC Insertion-Extraction Clipper (for 14-48 Pin ICs)
Storage Box, Three Prongs Holder, Tweezers Black Zipper Case

Features

The 15-Piece Standard Computer Tool Kit is designed with all essential tools needed to fix and upgrade electronic devices.
All tools are demagnetized to prevent systems and magnetic media from damage.

RTK-145

Specifications	
Model	RTK-045
Accessory Type	Accessory Kit

Specifications:

Reversible Ratchet Driver with 21-Piece Bit & Socket Set, Ratchet Handle, 5 Torx Bits: T8, T10, T15, T20, T25, 2 Philips Bits: #1, #2, 2 Flat Bits: 5mm , 6mm, 4 Square Bits: #0, #1, #2, #3, 2 Pozidrive Bits: #1, #2, 5 Socket Bits: 3/ 16” , 1/ 4” , 5/ 16” , 11/ 32” , 3/ 8”, Socket Adapte, 6” #1 Phillips Screwdriver
Spare Parts Box, Storage Box, Trilobular Thread Screws, Hex Washer Head (4*6): 6 PCS, Truss Head (6#*6): 6 PCS, Jumpers: 6 PCS, Washers: 6 PCS, Reversible 1/ 8” & #0 Mini Screwdriver (With Pocket Chip)
9 Hex Key Set: 1/20”, 1/16”, 5/64”, 3/32”, 7/64”, 1/8”, 9/64”, 5/32”, 3/16”
5” Long Nose Pliers

Features

The 45-Piece Premium Computer Tool Kit is designed with the most popular tools needed to fix and upgrade electronic devices.
All tools are demagnetized to prevent systems and magnetic media from damage.

RTK-090

Specifications	
Model	RTK-090
Accessory Type	Accessory Kit

Specifications:

- Reversible Ratchet Driver with 50-Piece Bit & Socket Set
- 6 Precision Screwdriver Set:
- 4 Electronic Combination Wrench Set:
- 9 Hex Key Set: 1/20”, 1/16”, 5/64”, 3/32”, 7/64”, 1/8”, 9/64”, 5/32”, 3/16”
- Spare Parts Box
- 4 1/2” Side Cutter, 5” Long Nose Pliers, 5” Wire Cutter / Stripper 8” Crimping Tool, Anti-Static Wrist Strap,Brush...

Features

The 90-Piece Professional Computer Tool Kit provides you with everything needed to fix and upgrade electronic devices.
All tools are demagnetized to prevent systems and magnetic media from damage.

RTK-146

Specifications	
Model	RTK-146
Accessory Type	Accessory Kit

Specifications:

REVERSIBLE RATCH HANDLE, 33 PCS SECURITY BIT GROUP: STAR BITS: T8H, T10H, T15H, T20H, T25H, T27H, T30H, T35H, T40H, HEX KEY BITS: 5/32”, 9/64”, 1/8”, 7/64”, 3/32”, 5/64”, HEX BITS: 2, 2.5, 3, 4, 5, 6mm, TRI-WING BITS : 1, 2, 3, 4., SPANNER BITS: 4, 6, 8, 10mm., TORQ SET BITS: 6, 8, 10mm. 60mm MAGNETIC BIT HOLDER
7 PCS BIT GROUP: TORQUE SCREWDRIVER BITS: T10, T15, T20, T25, FLAT SCREWDRIVER BITS: 4,6mm, PHILLIPS SCREWDRIVER BIT: #1.
7 PCS BIT GROUP: TORQUE SCREWDRIVER BIT: T8, SQUARE BITS: #0, 1, 2, 3, POZIDRIVER BIT. ADAPTER BIT.
5 PCS SOCKET: 3/16”, 1/4”, 5/16”, 11/32”, 3/8”, 5 PCS SOCKET: 6, 7, 8, 9, 10mm, 42 PCS TERMINALS. PEN KNIFE. TWEEZERS-SERRATED INSIDE POINT. 5” LONG NOSE PLIERS, 4-1/2” SIDE CUTTER, 6 PCS PRECISION SCREWDRIVER SET...

Features

The most complete tool kit for home or office repair & maintenance
Work on everything from computers and office equipment to furniture, lamps and more
Heavy duty carrying case

RTK-146

Specifications	
Model	RTK-146
Specifications:	
Resistance	<10K Ohm (Wrist Strap) 1M Ohm±10%(Cord)
Length of Grounding Cord	6 Feet

Features

Protect Your PC from Static Electricity.
Adjustable Strap Fits Your Wrist Comfortably.
Extra-long Coiled Cord for Wide Range of Movement.

Notebook Accessories

Travel Kits

RTK-001

Specifications	
Model	RTK-001
Material	T.P.R. Plastic
Application	Class 100~1000 (Clean Room)
Specifications:	
Resistance	1K~100KΩ (Wrist Strap) 1MΩ±10% (Cord)
Length of Grounding Cord	6 Feet

Features

Protect Your PC from Static Electricity.
Adjustable Strap Fits Your Wrist Comfortably.
Extra-long Coiled Cord for Wide Range of Movement.
Suitable for Clean Room.

RTK-ASM

Specifications	
Model	RTK-ASM
Dimensions	23.6” x 23.6”
Material	Top Layer - Anti-Static PVC (Ivory) Bottom Layer - PVC Foam (Black)
Resistance	1K~100KΩ (Wrist Strap) 1MΩ±10% (Cord)
Length of Grounding Cord	10 Feet

Features

Protect valuable computer equipment from static electricity

RTK-ASM

Specifications	
Model	RTK-ASM
Specifications:	

Testing 24/20 PIN connector
Testing ATX12V 4PIN / EPS12V 8PIN / PCI-Express 6PIN connectors
Testing SATA connectors
Testing large 4P connectors
Testing small 4P connectors
Accurate voltage indicator +5V/+3.3V/+5VSB/+12V1/+12V2/-12V
P.G signal display

Features

1. Compatible with ATX12V v1.3~v2.3 standard power supply
2. Accurate display of voltage values(±0.1V)
3. P.G. signal (Power good signal) too low / too high warning
4. Voltage too low / too high warning
5. Aluminum body, best for heat
6. LCD screen

RPCT-10001

Specifications	
Model	RPCT-10001
Specifications:	

Non-slip Screwdriver Handle
4.5” Extension Bar
4 Phillips Bits: #000, #00, #0, #1
7 Flat Bits: 1.0, 1.5, 2.0, 2.5, 3.0, 3.5, 4.0
9 Torx Bits: T4, T5, T6, T7, T8, T9, T10, T15, T20
8 Hex Bits: 0.7, 0.9, 1.3, 1.5, 2.0, 2.5, 3.0, 4.0
2 Pozidrive Bits: #0, #1
Compact Plastic Case

Features

30 chrome-vanadium steel precision bits

All tools are demagnetized to prevent systems and magnetic media from damage

RPCT-10002

Specifications	
Model	RPCT-10002
Specifications:	

2.0 Flat Screwdriver
2.5 Flat Screwdriver
3.0 Flat Screwdriver
#00 Phillips Screwdriver
#0 Phillips Screwdriver
#1 Phillips Screwdriver
Compact Plastic Case

Features

6 insulated chrome-vanadium steel screwdrivers

Non-slip rubber grip handle

All tools are demagnetized to prevent systems and magnetic media from damage

Notebook Accessories

Travel Kits	Specifications	Features
RTTS-11002	Model RTTS-11002 Specifications: 1/4” Drive Mini Ratchet Handle 1/4” Drive Extension Bar: 2.36” 1/4” Hex Drive Bits: 3pcs Phillips Bits: #1, #2, #3 2pcs Slotted Bits: 4.5mm, 7mm 2pcs Star Bits: T15, T20	Compact, lightweight design Extension bar for easier access in tight spaces An essential tool for home, car and office Includes 7 chrome-vanadium steel commonly-used bits

Power Supplies

SFX / ATX Power Supplies / SFX

Specifications

Features

SL-300TFX

Model	SL-300TFX
Type	SFX12V
Max. Power	300W
Input Voltage	115/ 230 V
Input Current	10A @ 115V, 6A @ 230V
Main Connector	20+4Pin
+12V Rails	Single
Output	+3.3V@28A, +5V@30A, -5V@0.3A, +12V@15A, -12V@0.8A, +5VSB@2A
MTBF	>100,000 Hours

Over Temperature/Current/Voltage/Power Protection.
Connectors:
1 x Main connector (20+4Pin)
1 x 12V (P4)
2 x peripheral
1 x SATA
1 x Floppy
Approvals:
CE, cUL, CSA, CB, TUV, FCC, NEMKO, DEMKO, SEMKO, TC

ATX / Value Series

RV350-2

Model	RV350-2
Type	ATX 2.2
Max. Power	350W
Input Voltage	115/ 230 V
Input Current	8/ 4A
Main Connector	20+4Pin
+12V Rails	2
Output	+3.3V@20A, +5V@12A,+12V1@10A, +12V2@13A, -12V@0.3A, +5VSB@2.5A

over temperature, over current and over voltage protection circuits
Connectors:
1 x Main connector with 20+4-pin
1 x 12V (P4)
6 x peripheral Quick release connectors
2 x SATA
2 x Floppy
Approvals: UL, CSA, TUV, FCC

ATX / Stallion Series

RD400-2-SB

Model	RD400-2-SB
Type	ATX V2.2
Max. Power	400W
Input Voltage	115/ 230 V
Input Current	10A @ 115V, 6A @ 230V
Main Connector	20+4Pin
+12V Rails	2
Output	+3.3V@20A, +5V@14A, +12V1@14A, +12V2@13A,-12V@0.3A, +5VSB@2.5A
MTBF	100k hours at max. load, normal line and 25°C

Over temperature, over current and over voltage protection circuits
Connectors:
1 x Main connector (20+4Pin)
1 x 12V (P4)
1 x 12V (8Pin)
6 x peripheral Quick release connectors
2 x SATA
2 x Floppy
1 x PCI-E
Approvals: UL, CSA, TUV, FCC

RD400-2-DB

Model	RD400-2-DB
Type	ATX V2.2
Max. Power	400W
Input Voltage	115/ 230 V
Input Current	10A @ 115V, 6A @ 230V
Main Connector	20+4Pin
+12V Rails	2
Output	+3.3V@20A, +5V@14A, +12V1@14A, +12V2@13A,-12V@0.3A, +5VSB@2.5A
MTBF	100k hours at max. load, normal line

Smart Temperature Sensor, over temperature/current/voltage protection circuits
Connectors:
1x 20+4 pin Main Connector
1x 4 pin ATX12V Connector
1x 8 pin EPS12V Connector
1x 6 pin PCI-Express Connector
6x 4 pin Peripheral Connector (Quick-release)
2x 5 pin SATA Connector
2x 4 pin Floppy Connector
Approvals: UL, CSA, TUV, FCC

RD450-2-SB

Model	RD450-2-SB
Type	ATX V2.2
Max. Power	450W
Input Voltage	115/ 230 V
Input Current	10A @ 115V, 6A @ 230V
Main Connector	20+4Pin
+12V Rails	2
Output	+3.3V@22A, +5V@15A, +12V1@14A,+12V2@16A, -12V@0.3A, +5VSB@2.5A

Over current and over voltage protection circuits
Connectors:
1 x Main connector (20+4Pin)
1 x 12V (P4)
1 x 12V (8Pin)
6 x peripheral Quick release connectors
2 x SATA
2 x Floppy
1 x PCI-E
Approvals:
UL, CSA, TUV, FCC

Power Supplies

ATX Power Supplies / Stallion Series

RD450-2-DB

Specifications	
Model	RD450-2-DB
Type	ATX V2.2
Max. Power	450W
Input Voltage	115V (90-132V) / 230V (180-253V)
Input Current	10A @ 115V, 6A @ 230V
Main Connector	20+4Pin
+12V Rails	2
Output	+3.3V@22A,+5V@15A,+12V1@14A, +12V2@16A, -12V@0.3A, +5VSB@2.5A
MTBF	100k hours at max. load, normal line and 25°C

Features

Over temperature/current/voltage protection circuits
Connectors:
1 x 20+4Pin Main Connector
1 x 4Pin ATX12V Connector
1 x 8Pin EPS12V Connector
1 x 6Pin PCI-Express Connector
6 x 4Pin Peripheral Connector (Quick-release)
2 x 5Pin SATA Connector
2 x 4Pin Floppy Connector
Approvals: CSA, UL, TUV, FCC

RD500-2SB

Specifications	
Model	RD500-2SB
Type	ATX12V v2.2
Max. Power	500W
Input Voltage	115/ 230 V
Input Current	15A/ 7.5A
Main Connector	10A @ 115V, 6A @ 230V
+12V Rails	2
Output	+3.3V@22A, +5V@16A,+12V1@15A, +12 V2@16A,-12V@0.8A, +5VSB@2.5A
MTBF	>100,000 Hours

Features

Connectors:
1 x Main connector (20+4Pin)
1 x 12V (P4)
1 x 12V (8Pin)
6 x peripheral Quick release connectors
2 x SATA
2 x Floppy
1 x PCI-E
Approvals: V UL, CSA, TUV, FCC

RD500-2DB

Specifications	
Model	RD500-2DB
Type	ATX12V
Max. Power	500W
Input Voltage	115/ 230 V
Input Current	10A / 6A
Main Connector	20+4Pin
+12V Rails	2
Output	+3.3V@22A,+5V@16A,+12V1@15A, +12V2@16A,-12V@0.8A, +5VSB@2.5A
MTBF	100k hours at max. load, normal line and 25°C

Features

Over temperature/current/voltage protection circuits
Connectors:
1 x 20+4Pin Main Connector
1 x 4Pin ATX12V Connector
1 x 8Pin EPS12V Connector
2 x 6Pin PCI-Express Connector
6 x 4Pin Peripheral Connector (Quick-release)
2 x 5Pin SATA Connector
2 x 4Pin Floppy Connector
Approvals: CSA, UL, TUV, FCC

RD600

Specifications	
Model	RD600
Type	ATX12V V2.3
Max. Power	600W
Input Voltage	115 / 230 V
Input Current	10A @ 115V, 6A @ 230V
+12V Rails	Single
Output	+3.3V@24A, +5V@19A, 12V1@46A, -12V@0.3A, +5VSB@2.5A
MTBF	>100,000 Hours (@25C, 230Vac, 80% load)

Features

Connectors
1x 20+4 pin Main Connector
1x 4 pin ATX12V Connector
1x 8 pin EPS12V Connector
1x 6 pin PCI-E Connector
1x 6+2 pin PCI-E Connector
2x 4 pin Peripheral Connector (Quick-release)
8x 5 pin SATA Connector
1x 4 pin Floppy Connector

RD700

Specifications	
Model	RD700
Type	ATX12V V2.3
Max. Power	700W
Input Voltage	115/ 230 V
Input Current	12A/7A
+12V Rails	Single
MTBF	>100,000 Hours (@25C, 230Vac, 80% load)

Features

Connectors
1 x Main connector (20+4Pin)
1 x 12V (P4)
1 x 12V (8Pin)
2 x peripheral connectors
8 x SATA
2 x 6pin PCI-E
1 x 8pin PCI-E

Click here for more info about this category

Power Supplies

ATX Power Supplies

/ Green Series

RG530-S12

Specifications	
Model	RG530-S12
Type	ATX12V v2.3
Series	Green Series
Max. Power	530W
Input Voltage	100 - 240 V
Input Current	10A @ 115V, 5A @ 230V
Main Connector	20+4Pin
+12V Rails	Single
Output	+3.3V@24A,+5V@24A,+12V@41A, -12V@0.5A, +5Vsb@2.5A
MTBF	>100,000 Hours

Features:
Over Temperature/Current/Voltage/Power Protection.
Connectors:
1 x 20+4Pin Main Connector
1 x 4+4Pin ATX12V/EPS12V Connector
1 x 6Pin PCI-E Connector
1 x 6+2Pin PCI-E Connector
6 x 4Pin Peripheral Connector
6 x 5Pin SATA Connector
1 x 4Pin Floppy Connector
Approvals:
UL, CUL, TUV, CB, FCC, ROHS

RG630-S12

Specifications	
Model	RG630-S12
Type	ATX12V v2.3
Series	Green Series
Max. Power	630W
Input Voltage	100 - 240 V
Input Current	10A @ 115V, 5A @ 230V
Main Connector	20+4Pin
+12V Rails	Single
Output	+3.3V@24A,+5V@24A,+12V@50A, -12V@0.5A,+5Vsb@2.5A
MTBF	>100,000 Hours

Features:
Over Temperature/Current/Voltage/Power Protection.
Connectors:
1 x 20+4Pin Main Connector
1 x 4+4Pin ATX12V/EPS12V Connector
1 x 6Pin PCI-E Connector
1 x 6+2Pin PCI-E Connector
6 x 4Pin Peripheral Connector
6 x 5Pin SATA Connector
1 x 4Pin Floppy Connector
Approvals:
UL, CUL, TUV, CB, FCC, ROHS

/ Extreme Series

RX750-S-B

Specifications	
Model	RX750-S-B
Type	ATX12V v2.2 & EPS12V v2.91
Max. Power	750W
Input Voltage	100 - 240 V
Input Current	15A/ 7.5A
Main Connector	20+4Pin
+12V Rails	4
Output	+3.3V@24A,+5V@30A,+12V1@20A, +12 V2@20A,+12V3@20A, +12V4@20A,-12V@0.5A,+5VSB@3A
MTBF	100k hours/25°C, max. load, nominal in.

Features:
Over temperature/current/voltage protection circuits
Connectors:
1 x Main Connector (20+4Pin)
1 x 4/8Pin +12V Connector (ATX12V/EPS12V)
2 x PCI-E Connector (6Pin)
4 x SATA Connector
6 x Peripheral Connector
2 x Floppy Connector
Approvals: TUV, FCC, UL, CE, RoHS

RX850-S-B

Specifications	
Model	RX850-S-B
Type	ATX12V v2.2 & EPS12V v2.91
Max. Power	850W
Input Voltage	100 - 240 V
Input Current	15A/ 7.5A
Main Connector	20+4Pin
+12V Rails	Four +12V Rails
Output	+3.3V@24A,+5V@30A,+12V1@20A, +12 V2@20A, +12V3@20A, +12V4@20A, -12V@0.5A,+5VSB@3A
MTBF	100k hours /25°C, max. load, nominal in.

Features:
Black Chrome Mirror Finish. Over temperature/current/ voltage protection circuits
Connectors: 1 x 20+4Pin Main Connector
1 x 4Pin ATX12V Connector
1 x 8Pin EPS12V Connector
4 x 6Pin PCI-Express Connector
6 x 4Pin Peripheral Connector
6 x 5Pin SATA Connector
2 x 4Pin Floppy Connector
1 x PCI-E 6pin to 8pin Adapter
Approvals: TUV, FCC, UL, CE, ROHS

Click here for more info about this category

Power Supplies

ATX Power Supplies

/ HIVE Series

HIVE-550

Specifications	
Model	HIVE-550
Type	ATX12V v2.31 & EPS12V v2.92
Series	HIVE Series
Max. Power	550W
Input Voltage	100 - 240 V
Input Current	10A
Main Connector	20+4Pin
+12V Rails	Single
Output	+3.3V@22A,+5V@22A,+12V@38A, -12V@0.3A,+5VSB@3A
MTBF	100k hours at 25°C, max. load

Features

80 PLUS BRONZE Certified
Continuous 550W@40°C
Single strong 12V rail – idea for Gaming system
SLI & CrossFire Ready – 2x 6+2pin Connector
1x Silent 135mm Fan with auto fan speed control
Active-PFC with auto AC-input voltage adjustment(100-240V)
Mesh sleeving on all cables for easier cable routing and better ventilation

HIVE-650

Specifications	
Model	HIVE-650
Type	ATX12V v2.31 & EPS12V v2.92
Series	HIVE Series
Max. Power	650W
Input Voltage	100 - 240 V
Input Current	10A
Main Connector	1x 20+4-Pin
+12V Rails	Single
Output	+3.3V@22A,+5V@22A,+12V@46A, -12V@0.3A,+5VSB@3A
MTBF	100k hours at 25°C, max. load

Features

80 PLUS BRONZE Certified
Continuous 650W@40°C
Single strong 12V rail – idea for Gaming system
SLI & CrossFire Ready – 2 x 6+2pin Connector
1x Silent 135mm Fan with auto fan speed control
Active-PFC with auto AC-input voltage adjustment (100-240V)
Mesh sleeving on all cables for easier cable routing and better ventilation

HIVE-750

Specifications	
Model	HIVE-750
Type	ATX12V v2.31 & EPS12V v2.92
Series	HIVE Series
Max. Power	750W
Input Voltage	100 - 240 V
Input Current	10A
Main Connector	20+4Pin
+12V Rails	Single
Output	+3.3V@22A,+5V@22A,+12V@54A, -12V@0.3A,+5VSB@3A
MTBF	100k hours at 25°C, max. load

Features

80 PLUS BRONZE Certified
Continuous 750W@40°C
Single strong 12V rail – idea for Gaming system
SLI & CrossFire Ready – 4x 6+2pin Connector
1x Silent 135mm Fan with auto fan speed control
Active-PFC with auto AC-input voltage adjustment(100-240V)
Mesh sleeving on all cables for easier cable routing and better ventilation

/ RBR Modular Series

RBR1000-M

Specifications	
Model	RBR1000-M
Type	ATX12V v2.3/ EPS12V
Max. Power	Continuous 1000W @ 40°C
Input Voltage	100 - 240 V
Input Current	13A
Efficiency	Up to 85% efficiency
Main Connector	20+4Pin
+12V Rails	4
Output	+3.3V@28A,+5V@30A,+12V1@20A, +12V2@20A,+12V3@30A,+12V4@30A,
MTBF	>100,000 Hours

Features

Over Temperature/Current/Voltage/Power Protection, Under Voltage Protection, and Short Circuit Protection provide maximum safety to your critical system compo-nents.
Supports ATX12V v2.3 & EPS12V standards
Supports both Intel and AMD Systems
Four 12V rails provide independent reliable power
Active power Factor Correction(PFC) provides clean and reliable power to your system
Universal AC input 90~264V automatically scans and detects the correct voltage

Power Supplies

ATX Power Supplies / CAPSTONE Series

	Specifications		Features
CAPSTONE-450	Model	CAPSTONE-450	80 PLUS GOLD Certified Continuous 450W @ 50°C Single strong 12V rail – idea for Gaming system SLI & CrossFire Ready – 2 x 6+2pin Connector 1 x Silent 140mm Fan with Auto Fan Speed Control for better silence Active-PFC with auto AC-input voltage adjustment (100-240V) Mesh sleeving on all cables for easier cable routing and better ventilation
	Type	CAPSTONE Series	
	Max. Power	450W	
	Input Voltage	100 - 240 V	
	Input Current	10A	
	Main Connector	20+4Pin	
	+12V Rails	Single	
	Output	+3.3V@20A,+5V@20A,+12V@37A, -12V@0.5A,+5VSB@3A	
	MTBF	100k hours at 25°C, max. load, nominal input	
CAPSTONE-550	Model	CAPSTONE-550	80 PLUS GOLD Certified Continuous 550W @ 50°C Single strong 12V rail – idea for Gaming system SLI & CrossFire Ready – 2 x 6+2pin Connector 1 x Silent 140mm Fan with Auto Fan Speed Control for better silence Active-PFC with auto AC-input voltage adjustment (100-240V) Mesh sleeving on all cables for easier cable routing and better ventilation - 80 Plus Gold Certified
	Type	CAPSTONE Series	
	Max. Power	550W	
	Input Voltage	100 - 240 V	
	Input Current	10A	
	Main Connector	20+4Pin	
	+12V Rails	Single	
	Output	+3.3V@22A,+5V@22A,+12V@45.5A, -12V@0.5A,+5VSB@3A	
	MTBF	100k hours at 25°C, max. load, nominal input	
CAPSTONE-650	Model	CAPSTONE-650	80 PLUS GOLD Certified Continuous 650W @ 50°C Single strong 12V rail – idea for Gaming system SLI & CrossFire Ready – 4 x 6+2pin Connector 1 x Silent 140mm Fan with Auto Fan Speed Control for better silence Active-PFC with auto AC-input voltage adjustment (100-240V) Mesh sleeving on all cables for easier cable routing and better ventilation - 80 Plus Gold Certified
	Type	CAPSTONE Series	
	Max. Power	650W	
	Input Voltage	100 - 240 V	
	Input Current	10A	
	Main Connector	20+4Pin	
	+12V Rails	Single	
	Output	+3.3V@24A, +5V@22A, +12V@54A, -12V@0.5A, +5VSB@3A	
	MTBF	100k hours at 25°C, max. load, nominal input	
CAPSTONE-750	Model	CAPSTONE-750	80 PLUS GOLD Certified Continuous 750W @ 50°C Single strong 12V rail – idea for Gaming system SLI & CrossFire Ready – 4 x 6+2pin Connector 1 x Silent 140mm Fan with Auto Fan Speed Control for better silence Active-PFC with auto AC-input voltage adjustment (100-240V) Mesh sleeving on all cables for easier cable routing and better ventilation - 80 Plus Gold Certified
	Type	CAPSTONE Series	
	Max. Power	750W	
	Input Voltage	100 - 240 V	
	Input Current	10A	
	Main Connector	20+4Pin	
	+12V Rails	Single	
	Output	+3.3V@24A, +5V@24A, +12V@62A, -12V@0.5A, +5VSB@3A	
	MTBF	100k hours at 25°C, max. load, nominal input	

Power Supplies

ATX Power Supplies / CAPSTONE Series

CAPSTONE-450-M

Specifications	
Model	CAPSTONE-450-M
Type	ATX12V v2.31 & EPS12V v2.92
Max. Power	450W
Input Voltage	100 - 240 V
Input Current	47 - 63 Hz
Main Connector	20+4Pin
+12V Rails	Single
Output	+3.3V@20A,+5V@20A,+12V@37A, 12V@0.5A,+5VSB@3A
MTBF	>100,000 Hours

Features

Connectors
Fixed:
1x 20+4-Pin Main Connector
1x 4+4-Pin ATX12V/EPS12V Connector
Modular:
2x 6+2-Pin PCI-E Connector
5x 4-Pin Peripheral Connector
6x 5-Pin SATA Connector
1x 4-Pin Floppy Connector

- 80 Plus Gold Certified

CAPSTONE-550-M

Specifications	
Model	CAPSTONE-550-M
Type	ATX12V v2.31 & EPS12V v2.92
Max. Power	550W
Input Voltage	100 - 240 V
Input Current	10A
Main Connector	20+4Pin
+12V Rails	Single
Output	+3.3V@22A,+5V@22A,+12V@45.5A,-12V@0.5A,+5VSB@3A
MTBF	>100,000 Hours

Features

Connectors
Fixed:
1x 20+4-Pin Main Connector
1x 4+4-Pin ATX12V/EPS12V Connector
Modular:
2x 6+2-Pin PCI-E Connector
5x 4-Pin Peripheral Connector
6x 5-Pin SATA Connector
1x 4-Pin Floppy Connector

- 80 Plus Gold Certified

CAPSTONE-650-M

Specifications	
Model	CAPSTONE-650-M
Type	ATX12V v2.31 & EPS12V v2.92
Max. Power	650W
Input Voltage	100 - 240 V
Input Current	10A
Main Connector	20+4Pin
+12V Rails	Single
Output	+3.3V@24A,+5V@22A,+12V@54A,-12V@0.5A,+5VSB@3A
MTBF	>100,000 Hours

Features

Connectors
Fixed:
1x 20+4-Pin Main Connector
1x 4+4-Pin ATX12V/EPS12V Connector
Modular:
4x 6+2-Pin PCI-E Connector
5x 4-Pin Peripheral Connector
8x 5-Pin SATA Connector
1x 4-Pin Floppy Connector

- 80 Plus Gold Certified

CAPSTONE-750-M

Specifications	
Model	CAPSTONE-750-M
Type	ATX12V v2.31 & EPS12V v2.92
Max. Power	750W
Input Voltage	100 - 240 V
Input Current	10A
Main Connector	20+4Pin
+12V Rails	Single
Output	+3.3V@24A,+5V@24A,+12V@62A,-12V@0.5A,+5VSB@3A
MTBF	>100,000 Hours

Features

Connectors
Fixed:
1x 20+4-Pin Main Connector
1x 4+4-Pin ATX12V/EPS12V Connector
Modular:
4x 6+2-Pin PCI-E Connector
5x 4-Pin Peripheral Connector
8x 5-Pin SATA Connector
1x 4-Pin Floppy Connector

- 80 Plus Gold Certified

CAPSTONE-1000-M

Specifications	
Model	CAPSTONE-1000-M
Type	ATX12V v2.31 & EPS12V v2.92
Max. Power	1000W
Input Voltage	115 - 240 V
Input Current	15A
Main Connector	20+4Pin
+12V Rails	Single
Output	+3.3V@24A,+5V@24A,+12V@82A, -12V@0.5A,+5VSB@3A
MTBF	100k hours at 25 Degree C, max. load, nominal input

Features

Fixed :
1 x Main connector (20+4pin)
1 x 12V 8pin (4+4pin)
Modular :
2 x 4SATA Connector Cable
1 x 2SATA + 2Molex Connector Cable
1 x 3 Molex Connector Cable
3 x SLI (2x PCI-E 6+2Pin) Cable
1 x 12V 8pin (EPS)

- 80 Plus Gold Certified

Click here for more info about this category

Power Supplies

ATX Power Supplies

/ Lightning Series

LIGHTNING-800

Specifications	
Model	LIGHTNING-800
Type	ATX12V v2.3 & EPS12V v2.92
Max. Power	800W
Input Voltage	100 - 240 V
Input Current	10A
Main Connector	20+4Pin
+12V Rails	Single
Output	+3.3V@24A,+5V@24A,+12V@66A, -12V@0.5A,+5VSB@3A
MTBF	100,000 hours at 25°C, max. load, nominal input

Features

80 PLUS GOLD Certified
Continuous 800W@50°C
Single strong 12V rail – idea for Gaming system
Pipe-rock Modular Design
SLI & CrossFire Ready – 6x 6+2pin Connector
1x Silent 140mm Fan with Auto Fan Speed Control for better silence. Tri-color Fan : Blue, Red or None
Active-PFC with auto AC-input voltage adjustment(100-240V). Black Coating Housing
Mesh sleeving on all cables for easier cable routing and better ventilation

LIGHTNING-1000

Specifications	
Model	LIGHTNING-1000
Type	ATX12V v2.3 & EPS12V v2.92
Max. Power	1000W
Input Voltage	200 - 240 V
Input Current	10A
Main Connector	20+4Pin
+12V Rails	Single
Output	+3.3V@24A,+5V@24A,+12V@83A, -12V@0.5A,+5VSB@3A
MTBF	100,000 hours at 25°C, max. load, nominal input

Features

80 PLUS GOLD Certified
Continuous 1000W@50°C
Single strong 12V rail – idea for Gaming system
Pipe-rock Modular Design
SLI & CrossFire Ready – 6x 6+2pin Connector
1x Silent 140mm Fan with Auto Fan Speed Control for better silence
Tri-color Fan : Blue, Red or None
Active-PFC with auto AC-input voltage adjustment(100-240V),Black Coating Housing. Mesh sleeving on all cables for easier cable routing and better ventilation

LIGHTNING-1300

Specifications	
Model	LIGHTNING-1300
Type	ATX12V v2.3 & EPS12V v2.92
Max. Power	1300W
Input Voltage	100 - 240 V
Input Current	20 A
Main Connector	1 x 20+4-Pin
+12V Rails	Single
Output	+3.3V@24A, +5V@24A,+12V@108A, -12V@0.5A, +5VSB@3A
MTBF	100k hours at 25°C, max. load, nominal input

Features

80 PLUS GOLD Certified
Continuous 1300W@50°C
Single strong 12V rail – idea for Gaming system
Pipe-rock Modular Design
SLI & CrossFire Ready – 8 x 6+2pin Connector
1 x Silent 140mm Fan with Auto Fan Speed Control for better silence
Tri-color Fan : Blue, Red or None
Active-PFC with auto AC-input voltage adjustment (100-240V)
Black Coating Housing

/ Fortress Series

FORTRESS-450

Specifications	
Model	FORTRESS-450
Type	ATX12V v2.31 & EPS12V v2.92
Max. Power	450W
Input Voltage	100 - 240 V
Input Current	10 A
Main Connector	20+4Pin
+12V Rails	Single
Output	+3.3V@20A, +5V@20A, +12V@37A, -12V@0.5A, +5VSB@2.5A
MTBF	100k hours at 25 degree celsius, max. load, nominal input

Features

Connectors
1 x 20 + 4-Pin Main Connector
1 x 4 + 4-Pin ATX12V/EPS12V Connector
2 x 6 + 2-Pin PCI-E Connector
5 x 4-Pin Peripheral Connector
6 x 5-Pin SATA Connector
1 x 4-Pin Floppy Connector

80 PLUS Platinum Certified

FORTRESS-550

Specifications	
Model	FORTRESS-550
Type	ATX12V v2.31 & EPS12V v2.92
Max. Power	550W
Input Voltage	100 - 240 V
Input Current	10 A
Main Connector	20+4Pin
+12V Rails	Single
Output	+3.3V@20A, +5V@20A, +12V@45.5A, -12V@0.5A, +5VSB@2.5A
MTBF	100k hours at 25 degree celsius, max. load, nominal input

Features

Connectors
1 x 20 + 4-Pin Main Connector
1 x 4 + 4-Pin ATX12V/EPS12V Connector
2 x 6 + 2-Pin PCI-E Connector
5 x 4-Pin Peripheral Connector
6 x 5-Pin SATA Connector
1 x 4-Pin Floppy Connector

80 PLUS Platinum Certified

Click here for more info about this category

Power Supplies

ATX Power Supplies

/ Fortress Series

FORTRESS-650

Specifications	
Model	FORTRESS-650
Type	ATX12V v2.31 & EPS12V v2.92
Max. Power	650W
Input Voltage	100 - 240 V
Input Current	10 A
Main Connector	20+4Pin
+12V Rails	Single
Output	+3.3V@20A, +5V@20A, +12V@54A, -12V@0.5A, +5VSB@2.5A
MTBF	100k hours at 25 degrees celsius, max. load, nominal input

Features

Connectors
1 x 20+4-Pin Main Connector
1 x 4+4-Pin ATX12V/EPS12V Connector
4 x 6+2-Pin PCI-E Connector
5 x 4-Pin Peripheral Connector
8 x 5-Pin SATA Connector
1 x 4-Pin Floppy Connector

80 PLUS Platinum Certified

FORTRESS-750

Specifications	
Model	FORTRESS-750
Type	ATX12V v2.31 & EPS12V v2.92
Max. Power	750W
Input Voltage	100 - 240 V
Input Current	15A
Main Connector	20+4Pin
+12V Rails	Single
Output	+3.3V@20A, +5V@20A, +12V@62.5A, -12V@0.5A, +5VSB@2.5A
MTBF	100k hours at 25 degrees celsius, max. load, nominal input

Features

Connectors
1 x 20+4-Pin Main Connector
1 x 4+4-Pin ATX12V/EPS12V Connector
4 x 6+2-Pin PCI-E Connector
1 x 8-pin EPS12V Connector
5 x 4-Pin Peripheral Connector
8 x 5-Pin SATA Connector
1 x 4-Pin Floppy Connector

80 PLUS Platinum Certified

/ Tachyon Series

Tachyon-550

Specifications	
Model	Tachyon-550
Type	ATX12V v2.31 & EPS12V v2.92
Max. Power	550W
Input Voltage	100 - 240 V
Input Current	10 A
Main Connector	20+4Pin
+12V Rails	Single
Output	+3.3V@20A,+5V@20A,+12V@45.5A,-12V@0.5A,+5VSB@2.5A
MTBF	100k hours at 25 Degrees C, max. load, nominal input

Features

Connectors
Fixed Cable :
1x 20+4-Pin Main Connector
1x 4+4-Pin ATX12V/EPS12V Connector
Modular Cable :
2x 6+2-Pin PCI-E Connector
5x 4-Pin Peripheral Connector
6x 5-Pin SATA Connector
1x 4-Pin Floppy Connector

80 PLUS Platinum Certified

Tachyon-650

Specifications	
Model	Tachyon-650
Type	ATX12V v2.31 & EPS12V v2.92
Max. Power	650W
Input Voltage	100 - 240 V
Input Current	10 A
Main Connector	20+4Pin
+12V Rails	Single
Output	+3.3V@20A,+5V@20A,+12V@54A,-12V@0.5A,+5VSB@2.5A
MTBF	100k hours at 25 Degrees C, max. load, nominal input

Features

Connectors
Fixed Cable :
1x 20+4-Pin Main Connector
1x 4+4-Pin ATX12V/EPS12V Connector
2x 6+2-Pin PCI-E Connector
Modular Cable :
2x 6+2-Pin PCI-E Connector
5x 4-Pin Peripheral Connector
8x 5-Pin SATA Connector
1x 4-Pin Floppy Connector

- 80 PLUS Platinum Certified

Tachyon-750

Specifications	
Model	Tachyon-750
Type	ATX12V v2.31 & EPS12V v2.92
Max. Power	750W
Input Voltage	100 - 240 V
Input Current	10 A
Main Connector	20+4Pin
+12V Rails	Single
Output	+3.3V@20A,+5V@20A,+12V@45.5A,-12V@0.5A,+5VSB@2.5A
MTBF	100k hours at 25 Degrees C, max. load, nominal input

Features

Connectors: Fixed Cable :
1x 20+4-Pin Main Connector
1x 4+4-Pin ATX12V/EPS12V Connector
1x 8-pin EPS12V Connector
2x 6+2-Pin PCI-E Connector
Modular Cable :
2x 6+2-Pin PCI-E Connector
5x 4-Pin Peripheral Connector
8x 5-Pin SATA Connector
1x 4-Pin Floppy Connector

- 80 PLUS Platinum Certified

Click here for more info about this category

Power Supplies

ATX Power Supplies

/ Tachyon Series

Tachyon-1000

Specifications	
Model	Tachyon-1000
Type	ATX12V v2.31 & EPS12V v2.92
Max. Power	1000W
Input Voltage	100 - 240 V
Input Current	10 A
Main Connector	20+4Pin
+12V Rails	Single
Output	+3.3V@20A,+5V@20A,+12V@83A, -12V@0.5A,+5VSB@2.5A
MTBF	100k hours at 25 Degrees C, max. load, nominal input

Features

Connectors Fixed Cable :
1x 20+4-Pin Main Connector
1x 4+4-Pin ATX12V/EPS12V Connector
1x 8-pin EPS12V Connector
2x 6+2-Pin PCI-E Connector
Modular Cable :
4x 6+2-Pin PCI-E Connector
6x 4-Pin Peripheral Connector
10x 5-Pin SATA Connector
1x 4-Pin Floppy Connector
80 PLUS Platinum Certified

/ Silent Night Series

SilentNight-500

Specifications	
Model	SilentNight-500
Type	ATX12V / EPS12V
Max. Power	500W
Input Voltage	115 - 240 V
Input Current	10 A
Main Connector	20+4Pin
+12V Rails	Single
Output	+3.3V@20A, +5V@20A, +12V@41.5A, -12V@0.5A, +5VSB@2.5A

Features

Connectors Fixed Cable :
1 x Main connector (20+4pin)
1 x 12V 8pin (4+4pin)
1 x 2PCI-E 6+2Pin Cable
Modular Cables:
1 x 4SATA Connector Cable
1 x 2SATA + 2Molex Connector Cable
1 x 3Molex + 1Floppy Connector Cable
1 x 2PCI-E 6+2Pin Cable

80 PLUS Platinum Certified

/ Hercules

HERCULES-1600

Specifications	
Model	HERCULES-1600
Type	ATX12V v2.3 & EPS12V v2.92
Max. Power	1600W
Input Voltage	100 - 240 V
Input Current	16A
Main Connector	20+4Pin
+12V Rails	2
Output	+3.3V@25A,+5V@25A,+12V1@110A,+12V2@50A, -12V@0.5A,+5VSB@3.5A
MTBF	100k hours at 25 Degrees C, max. load, nominal input

Features

Connectors
1x 20+4-Pin Main Connector
1x 8-pin EPS12V Connector
1x 4+4-Pin ATX12V/EPS12V Connector
16x 6+2-Pin PCI-E Connector
16x 5-Pin SATA Connector
6x 4-Pin Peripheral Connector
2x 4-Pin Floppy Connector

80 PLUS Silver Certified

Click here for more info about this category

Tools

/ Test, Measuring & Layout Tools

/ Cable Testers

	Specifications	Features
RTK-006	Model: RTK-006 Type: Multi-Network Modular Cable Tester Powered by: One 9V battery (not included) Electrical consumption: 22mA Dimensions: Main: 104mm × 63mm × 29mm Weight: 165g	Verify cable continuity easily Features with auto or manual scan for pin-out indicators Can test the correct pin configuration of 10Base-T, 10Base-2 Ethernet, RJ11/RJ45 modular cables, 258A, TIA-568A/568B cables Test the cable 1,000 feet away that are on wall plate or patch cable with remote kit (remote kit included) Test the grounding Power switch for saving battery power
RTK-007	Model: RTK-007 Type: Multi-Network Modular Cable Tester Powered by: One 9V battery (not included) Electrical consumption: 22mA Dimensions: Main: 104mm × 63mm × 29mm (4.1"× 2.5"× 1.1") Remote: 104mm × 30.5mm × 29mm (4.1"× 1.2"× 1.1") Weight: 195g(Kit) / 45g(Remote)	Verify cable continuity, open, short and miss-wire easily. Features with auto or manual scan for pin-out indicators Can test the correct pin configuration of 10Base-T, 10Base-2 Ethernet, RJ-11/RJ-12/RJ-45 modular cables, 258A, TIA-568A/568B, and Token Ring cables Test the cable 1,000 feet away that are on wall plate or patch cable with remote kit (remote kit included) Test the grounding. Power switch for saving battery power. One year warranty
RTK-T05	Model: RTK-T05 Type: 5 in 1 Cable Tester (a) UTP and STP LAN cables Terminated in RJ-45 male connectors. (EIA/TIA 568) (b) RJ-11 Cables with male connectors, 2 to 6 conductors installed. (c) 1394 cables with type 1 plugs on both ends. (d) USB cable with Type 1 flat plug on one end and type B square plug on other end. (e) BNC cables with male connectors. Faults Indicated: No connection, Short, Open, Cross.	Test 5 types of cables (RJ-45/RJ-11/BNC/USB/1394) Simple one button tester Ergonomic portable handheld design Tests installed wiring or patch cables Remote unit stores in Main unit 600 ft tester distance (RJ-45/RJ-11/BNC) Convenient battery access LEDs indicate connections and faults Beeper provides audible annunciation of tester results Tests shielded (STP) or unshielded (UTP) LAN cables Test shields in 1394 and USB cables